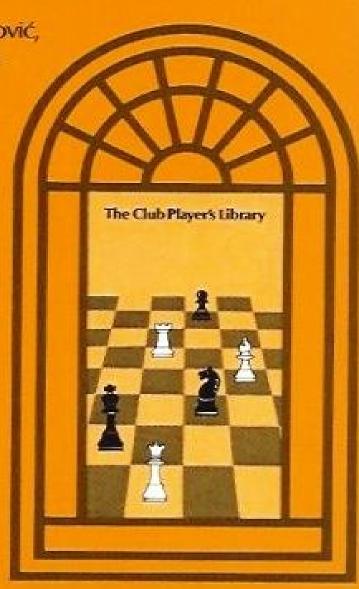
An Opening Repertoire for Black

Dražen Marović, Bruno Parma



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An Opening Repertoire for Black

Dražen Marović, Bruno Parma

B. T. Batsford Limited London

First published 1978 © Dražen Marović, Bruno Parma 1978 ISBN 0 7134 1034 5

Set by Willmer Brothers Limited, Birkenhead Printed in Great Britain by Billing & Sons Limited London, Guildford and Worcester for the publishers B. T. Batsford Limited 4 Fitzhardinge Street, London W1H 0AH

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Symbols and Abbreviations

- + Check
- = Balanced position
- ! Good move
- !! Excellent move
- ? Bad move
- ?? Losing move
- !? Interesting move
- ?! Doubtful move
- Ch Championship
- corres Correspondence game
- simul Simultaneous display

W or B at the side of each diagram indicates which side is to move. In the text a number in brackets refers to the relevant diagram number.

Preface

The idea for this book came to me long ago, but it was only two years ag that I decided to write it. I spoke with Bruno and, as he shared my opinior we did it.

It was in 1965 when it first occurred to me that opening books should be written differently. I trained Bojan Kurajica, then a promising youn player, for the World Junior Championship to be held in Barcelona. I analysing different positions I found that the theoretical books did not hel us much. The analysis finished just about when it should have started. I was all clear, but it was not clear what to do next, what strategic plan could be based on a certain position.

If you have a coach, any theoretical book is OK, but if you study ches alone as most people do, and if you are not a chess master but just beginner or a lower category player, you will soon come across seriou difficulties. Most players who know their theory play their opening quickly and correctly but as soon as they reach the middle game, they do not know what to do and lose their way.

The opening is just a part of the game; it should not and cannot be separated from what comes after. I believe opening study must be based on a selection of games relevant to the understanding of a system or a variation. Analysing the games, we learn not only the recommended line but also the strategic aims they introduce.

There is another problem we wanted to solve in writing this book Theory has become too complicated, the volumes too big. It has become very difficult for a club player to choose what is good in such a labyrinth Most people have no time and sometimes insufficient knowledge to choose a repertoire, especially for use with Black.

This book offers one of the many possible repertoires for Black. We chose variations carefully. We tried to leave some choice to the handler of the black pieces; he can decide whether to play a solid line or a sharp one which may depend on the opponent and the state of the tournament. Later

8 Preface

on he can also widen the repertoire, introducing new variations. We also tried to give an answer to whatever White would play in the opening; of course bizarre moves cannot be included. Most important of all, the lines we suggested offer counterplay and have rich strategic contents.

We do hope the reader will find this book useful and interesting. Here I wish to thank master Ervin Sindik for his help in the preparation of this volume. I am also grateful to my wife for her patient help.

> DM Zagreb, April 1977

Acknowledgements

The proofs were read by the following people (apart from the authors): A. Ashby, T. G. Ashplant, T. Bedwin, T. Borland, M. Burton, S. Butler, D. A. Curtis: J. Dempsey, J. Ferrers-Dunn, H. Golding, R. Graf, C. Grant, W. H. Gray, K. D. Gregory, J.

Jones, J. E. Jones, A. V. King, C. Lawson, G. R. Moore, D. Morris, M. J. Morton, C. W. Pickard, J. Richards, J. Schroeder, P. Stewart, A. Stoker, M. A. Sullivan, A. Sutton, G. Thomas, R. E. Whitener, J. P. Wilkinson and E. G. Winter.

KJO'C

London, September 1977

l Queen's Gambit

Symmetrical positions are, as a rule, the most solid and it is not surprising that in the last decade the Queen's Gambit has acquired new followers. There is an increasing number of players who introduce some variations of the Queen's Gambit in their repertoires. The reason is of quite a practical nature; the tournament fight often forces a player to avoid sharp lines and seek quiet, positional play, which perhaps offers fewer chances to win but certainly reduces the dangers to go astray. The Queen's Gambit is not a convenient weapon only in those cases when we need a draw but in other situations too. Playing against players whose strong point is tactics, it is desirable to shun the sharp systems and take refuge in a symmetrical pawn structure. The same is true when playing against someone who has to play for a win: it is better to have a quiet position and a stable pawn structure in which forcing play costs dearly, than to meet your opponent's wishes by playing, for instance, the Benoni.

It is for these reasons we are of the opinion that the Queen's Gambit must have a place in every good repertoire. From the vast range of possibilities the Queen's Gambit covers, we have chosen just two variations—Tartakower and Carlsbad. Both are current, both very solid, both have excellent results in master practice. And something important: both variations, while tough and solid, are not passive and offer counterplay, especially the Tartakower which, against a certain type of tactician, can be an excellent means to play for a win.

Together with these two variations we give other possibilities White can choose. We also analyse the Catalan and some rare lines White can go into.

After 1 d4 d5 2 c4 e6 3 \bigcirc c3 \bigcirc e7 4 \bigcirc f3 (4 cd ed 5 \bigcirc f4 – see p. 21) 4 . . . \bigcirc f6 we examine:

```
A 5 Qg5 0-0 6 e3 h6 7 Q×f6 Q×f6 − p. 10
```

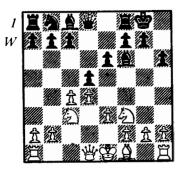
B 5 <u>Ag</u>5 0-0 6 e3 h6 7 <u>A</u>h4 b6 8 ★c2 - p. 13

C 5 \(\textit{Q}\)g5 0-0 6 e3 h6 7 \(\textit{Q}\)h4 b6 8 \(\textit{Q}\)e2 - p. 14

D 5 \(\textit{Q}\)g5 0-0 6 e3 h6 7 \(\textit{Q}\)h4 b6 8 cd \(\textit{Q}\) \times d5 - p. 16

F 5 鱼g5 0-0 6 e3 幻bd7 7 cd (7 坐c2) 7... ed 8 坐c2 c6 9 鱼d3 - p. 23 G 5 鱼g5 0-0 6 e3 幻bd7 7 邑cl a6 - p. 26

A
1 d4 d5 2 c4 e6 3 & c3 & e7 4 & f3
& f6 5 & g5 0-0 6 e3 h6 7 & xf6
& xf6 (1).



In order to determine exactly the idea of the exchange of the blacksquared bishop, and the dangers this position hides for Black, we have to start from its basic characteristics. White gave up his black-squared bishop but he limited the activity of the 46 by the pawn structure in the centre. In many cases White will try to maintain the blockade of the black bishop, castle Q-side and then start an attack on Black's castled position with h4, g4 and g5; the exchange on f6 makes it easier. Carrying out . . . c5 Black, on the contrary, must try to strengthen the activity of the \(\frac{1}{2} \) f6 and counteract in time. On 8 h4, for example, Black immediately answers 8...c5 9 g4 cd 10 ed 2 c6 and exerts pressure in the centre

before White can endanger his king position.

Let us examine the main lines:

8 \(\psi\) White prepares for Qside castling. At the same time he exerts pressure on d5, wishing to force . . . c6 and prevent . . . c5. It proves, however, that Black can play 8 . . . c6 9 0-0-0 \(\frac{1}{2} \) d7 10 e4 (if 10 g4 then 10 ... **∆**h4 11 **\(\psi\)**c2 **增e7** 12 **△**d3 dc 13 **△**×c4 e5 with good play for Black as in Hernandez-Spassky, Tallinn 1975) 10 . . . 名b6, as recommended by Pachman. If White chooses 9 e4 then after 9 . . . 47d7 10 cd cd 11 ed \$\delta\beta\beta\beta\beta\end{array}\$ de \\ \textbf{\Delta}\times\end{array}\$ ×e6, Black has satisfactory compensation for the pawn. Besides, on 8 \(\psi\)b3 there is also $8...dc 9 \triangle \times c4 c5 10 dc \triangle d7$ with ... \$\xc5 to follow and it is obvious White cannot realize his original plan.

8 世 c2 c5. Neither does the queen on c2 prevent the standard counterblow. If 9 dc then simply 9 ... 世 a5 10 全 e2 dc with level play. On 9 0-0-0 follows 9 . . . cd 10 ed (or 10 公 × d4 公 c6) 10 . . . 公 c6 11 h4 世 c7 12 全 b1 世 f4 which checks White's attack. If 13 a3 then 13 . . . 置 d8 14 c5 e5. Apart from 12 . . . 世 f4, 12 . . . 置 d8 is also strong (see the game Ivkov-Guimard below).

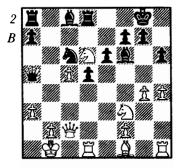
8 **Ec1.** Directed against . . . c5 this move is certainly more

consistent than the above lines. Black is compelled to play c6 (see Gligorić-Filip).

8 \(\mathbb{d} \) This move also prevents the freeing ... c5, but Black has enough counterplay. For example: $8 \ldots \xi c6 (8 \ldots b6 leads to a)$ difficult game; see Korchnoi-Cirić in Petrosian-Spassky.) 9 Adl dc 10 △×c4 e5 11 d5 €)e7 12 e4 €)g6 or 12 De4 Df5 followed by . . . 2)d6, as Spassky played once. In case White plays 9 買cl, Spassky's plan is not good any more, because White already exerts pressure on the c-file and the backward pawn on c7. In that case Black can play the simple 9 ... b6 (compare Petrosian-Spassky; here White has no possibility to blockade the Qwing with b4).

Ivkov-Guimard Argentina 1955

1 d4 d5 2 c4 e6 3 \$\(\alpha\)c3 \$\(\alpha\)f6 4 \(\Delta\)g5 **∆**e7 5 e3 0–0 6 **⟨∆**f3 h6 7 **△**×f6 **△**×**f6 8 \(\text{\text{tc2 c5.}} \)** Weaker is 8 . . . c6, because after 9 0-0-0 \$\dot d7 White starts an attack on the K-side with 10 h4 dc 11 g4. Black has to fight that plan at once. 9 0-0-0 cd **10 ed (5)c6.** After 10 ... dc 11 △×c4 ⟨5)c6, White would continue #e4 and unpleasant threats to the K-side appear. 11 h4 \(\psi\)c7. On 12 cd there is a simple 12 ... 5b4 now and at the same time g4 is prevented: consequences of the previous weakening of White's pawn structure. 12 **bl d8.** The threat is 13...dc, while g4 is still thwarted. 13 c5 b6 14 \$\times b5\$. White has lost the strategic battle and now enters the tactical complications unwillingly. 14...\$\times b8 15 \$\times d6\$. On 15 cb \$\times \times b6 16 g4\$, Black has a strong tactical blow in 16...e5! and it turns out that 17 g5 is not good because of 17...\$\times b4 followed by ...\$\times 15+ etc. 15...\times bc 16 dc \$\times b4\$. Prevents g4 and makes possible ... \$\times b8\$. 17 a3 \$\times a5 18 g4\$ (2).



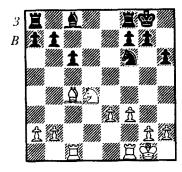
Ivkov knew he was lost, but he was lucky. Guimard did not find the strongest continuation—18... 買×d6! 19 cd 買b8 and there is no defence. For example: 20 些×c6 Ã×b2+ 21 ♣cl △d7 etc. 18... 頁b8 19 分b5 g6 20 g5 hg 21 h5 gh 22 闰×h5 闰×b5 23 <u>Q</u>×b5 增×b5 **24** ♠ ×**g5** ♠ ×**g5.** But not 24 . . . <u>∆</u>g7 25 <u>∃</u>h8+! **25** <u>∃</u>×g5+ **⊈**f8 **26 f4 d4.** Very bad. 26 . . . <u>△</u> a6 or 26 ... **Pe**7 is indispensable. **27 当h7 当e2.** After this Black succeeds in losing. 28 耳g8+ 空e7 29 当h4+ 當d7 30 買×d8+ 當c7 30 \\ \mathbb{T}\oldsymbol{1}\times \text{d4 1-0. In spite of all errors}

the game is exceptionally instructive for the problems arising after the opening stage.

Gligorić-Filip Zagreb 1965

1 d4 d5 2 c4 e6 3 \$\(\gamma\) c3 \(\Quad \)e7 4 \$\(\gamma\)f3 \$\f6 5 \(\text{\textit{g}}\)\(5 \text{0} \(\text{g}\)\(5 \text{0} \)\(\text{0} \)\(\text{e}3 \)\(\text{h6} 7 \(\text{\text{\text{Q}}} \times \)\(\text{f6} \) △×f68 ☐ c1 c6. As a matter of fact Black has another possibility worthy of attention—Petrosian's 8... \(\frac{1}{2} e7. \) 8...b6isnotsogood; after 9cd ed 10 △d3 △b7110-0itisobviousthat11 ... \$\d7 does not work, while 11... ッe7 12 質el creates the unpleasant threat e4. 11 . . . \(\mathbb{H}\)e8 is better, but difficulties remain. 9 4d3 2d7. Several rounds (of the same tournament) later, Portisch played, against Gligorić, 9...dc 10 △×c4 分d711分e4e512分×f6+ 對×f613 0-0 ne7 14 e4 ed 15 n×d4 分b6 16 △b3 △g4 with a good game. 100-0 dc 11 0 xc4 e5 12 5 e4. On 12 d5, Gligorić gives 12... 4\b613\(\textit{D}\)b3e4 14 ⟨¬×e4 **△**×b2 15 ☐c2 cd. **12...** ed 13 $4 \times 16 + 4 \times 16$. This is an error, although it does not look like one: It was necessary to play 13... 分×f6 14 對×d4 **Q**g4 with level play. 14 些×d4 些×d4 15 分×d4 \$\f6 16 f3 (3).

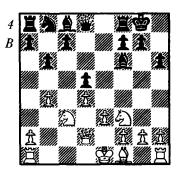
Black has difficulties with his development, while White simply takes space and squeezes him. The endgame is clearly favourable for White. 16... **2**d717 **Afd1 Aad8** 18 e4 ☐ fe8 19 b4 ♠ c8 20 ♠ b3 a6 21 **21.** The more active king is



also an important factor in this position. 21 . . . g6 22 ∮e2 ⊈e6 23 △×**e6.** White's knight is bound for c3 with a possible manoeuvre to c5 via a4 or \(\mathbb{\pi} \times d8\) and e5 and Black decided he could not wait any longer. His next move, however, creates a lasting weakness. 23...fe 24 gf4 af7 25 gd3 gd7 26 gb2 **多b6 27 a4 當e7 28 a5 買×d1 29** 耳×d1 幻d7 30 幻a4 耳f8 31 幻c5 ♠xc5 32 bc. Practically White is a pawn up and now he realizes his advantage with masterly precision. 32... 頁f733當e3當f634h4h535 **\$**f4 e5+ 36 **\$**e3 **\$**g7 37 g3 ☐ e7 38f4ef+ 39gf \$640 \(\mathbb{G}\)d6+ \(\mathbb{G}\)g7 41e5\$f742\$e4\$g743f5gf+44 \$ × £5 1-0.

Petrosian-Spassky match 1969

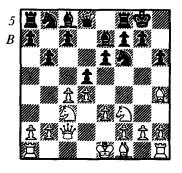
1 c4 e6 2 d4 d5 3 \$\) (3 \) \(\text{Q} e7 4 \) c3 \$\f6 5 \Q \q 5 0-0 6 e3 h6 7 \Q ×f6 △×668 \d2b6. This, at first sight a natural move, allows White to realize a favourable position. 9 cd ed 10 b4 (4).



A natural and strong move which prevents . . . c5 and prepares for the blockade of the Q-wing. 10... \(\Delta \) b7 11 Abl c6. Korchnoi-Cirić, USSR-Yugoslavia 1966, continued: 11... 约d712b5 買e813 a4 \$\infty 18 14 g3 \$\infty e6 15 \(\textit{\textit{Q}}\)g2 with pressure for White. 12 \(\Delta \, \d3 \left \) d7 13 0-0 ☐ e8 14 ☐ fc1 a5. White has succeeded in giving the position a closed character in which the pair of bishops loses significance. The last move will not change essentially the position, because White's a2 pawn will not be a weakness, while the pressure on b6 and c6 remains lasting. 15 ba \(\mathbb{Z} \times \as 16 \alpha f5 \mathbb{Z} \alpha 6. Black would prefer to play 16...b5, but he can't because of 17 a4. 17 Д**b3g618 Дd3** Д**a719** Дcb1.Оп 19 e4, grandmaster Suetin pointed out 19...de 20 (5) xe4 c5 21 (5) d6 ② ×f3 22 ⟨5) ×e8 ② g5. 19... ② g720 **a4 \(\text{de7} 21 \) \(\text{\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\tex{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\exititit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\te** afraid probably of g3 and 4h3 and he decides to exchange bishops himself. However, it is not difficult to notice that after the exchange the

c6 pawn becomes the heel of Neither this nor the following waiting moves are the best solutions. 24 月el 月aa8 25 g3 yd6 26 含g2 當827 買ebl 當g828 對dl 点f829 買3b2 **△g**730 買c2 買a731 買bc1 分b832 分e2! ቯc733 当d3 ቯa734 **對b3 頁a6 35 分f4 頁d8 36 分d3 △ f8 37 ♦ fe5 □ c8 38 □ c3.** On 38 分f4,Black wouldplay 38...c5with counterplay. 38 ... 4e7 39 5 f4 **16** 40 €) ed3 ☐ a5. €)×d5 was threatened. 41 当×b6 買×a4 42 買c5 買a6 43 買×d5 ₩×f4 44 **씱×a6 씱e4+ 45 f3 씱e6 46 씱c4** 坐×e347 らe5 買f848 買c5 鱼e749 useful to analyse this game attentively because it points out the difficulties Black must overcome if he does not play his opening precisely.

1 d4 d5 2 c4 e6 3 分c3 ♣e7 4 分f3 \$\f65 \(\Omega g 50 - 06 e 3 h 67 \(\Omega h 4 b 6 8 \) **当c2** (5).



As in the previous variation this move is an introduction to the plan with Q-side castling and attempts to attack on the K-side.

8 ... c5.

If Black decides on a sharp fight he can choose here 8... \(\Delta\) b7, the move we analyse in Uhlmann-Spassky.

9 買d1.

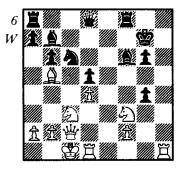
Black has no difficulties in the line 9 dc bc 10 cd ed, because after . . . △e6 and ... 5 d7 his hanging pawns will not be weak. 90-0-0 cd 10 分×d4 △b7 also gives Black active play and he has no reason to fear the pressure on the d-file.

9...cd 10 5 × d4 \(\text{D}\) b7 11 \(\text{Q}\) e2 level.

Uhlmann-Spassky Moscow 1967

1 d4 d5 2 c4 e6 3 2 c3 2 e7 4 2 f3 ∮) f6 5 ♠g5 0-0 6 e3 h6 7 ♠ h4 b6 8 **a b 7 9 a × 6 .** 9 0-0-0 is also possible here. Black's best reply is 9 ... 2 bd7 with an immediate...c5. Now White's strategy becomes clear. In comparison with the variation in which White takes on f6 at once, he has lost a tempo here, but **C** that has no importance. It is necessary to notice that Black's white-squared bishop would be more useful on his original diagonal: it would make it difficult to carry out the attack with h4 and g4. Besides, Black is not so quick

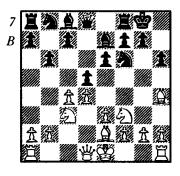
with . . . c5. **12 g4.** On 12 dc some theoreticians recommend 12 ... △×c3 13 ¥×c3 €d7, some others again 12...bc 13 分×d5 Д×d5 14 এc4 ∂d7 with initiative for the sacrificed pawn. In our opinion Black has good counterplay in both cases. 12...cd 13ed & c6 14h4g6. A typical defensive possibility in such positions. 15 g5 hg 16 h5 🕸 g7 17 hg fg 18 \(\text{\text{\text{\text{\text{9}}}} b5 g4 \(\text{\text{\text{6}}} \).



White should have played first **\$b1**. He sees now that after **△**×c6 △×c6, ∮e5 △×e5 Black has . . . **增g5+.** So after . . . g4 the initiative is completely on Black's side and the decision comes quickly. 19 \(\psi\)d2 gf 20 当h6+ 雪打 21 当h7+ 鱼g7 22 質**h3** 頁**h8 0-1.** If 23 頁×f3+ 坐f6 wins.

1 d4 d5 2 c4 e6 3 分c3 ♣e7 4 分f3 \$\f65\(\Q\)g50\(-06e3\)h67\(\Q\)h4\b68 **∆e2**(7).

On 8 \(\Delta \) d3 the best choice is 8 \(\tau \). c5 immediately. In case White exchanges on c5 and d5, Black's bishop will be better posted on e6



than on b7. After 90-0 **∆** b7 10 **\mathbb{\mathbb{G}}** c1 (on 10 \mathbb{e}2 we recommend 10...cd 11 ed 2 c6 with enough pressure in the centre and a good game) 10... 分bd7 11. 對e2 買c8 12 買fd1 (in case of exchanges on d5 Black retakes with pieces) 12... 2)e4 Black forces the exchanges and gets rid of the cramped position.

8... **∆**b7 9 **∆**×f6 **∆**×f6 10 cd ed 11 0-0.

Now White's idea becomes clear. He enters the exchange variation a tempo down, but in return, there are some fine points. Because of the position of the white-squared bishop on b7, Black will find it difficult to carry out ... c5. For and White's pressure on Black's hanging pawns is too strong. White's intention is to prevent . . . c5 altogether, either with b4 or ₩b3. If Black decides upon the passive line with . . . c6, White will base his strategy on the manoeuvre ▲d3, 呂fel and e4 at a favourable moment. Since Black's bishops have no open diagonals, Black has

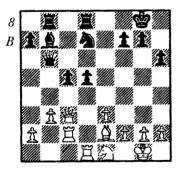
to oppose these plans very cautiously.

In order to understand the dangers we shall analyse an instructive game.

Korchnoi-Geller match 1971

1 d4 d5 2 c4 e6 3 & c3 \(\text{Q} e7 4 \(\text{Q} \text{f3} \) \$\f65 \(\Q \)g50-06e3h67 \(\Q \)h4b68 ②e2 ②b7 9 ③×f6 ③×f6 10 cd ed 11 0-0 \(\psi\)e7. In the eleventh game of his match against Karpov, Spassky chose 11 ... \delta\delta d6. However, after 12 \(\mathbb{H}\)cl a6 13 a3 certainly better, with the intention to post his bishop on the ideal square d6) 15 E el followed by \$\d3, White was clearly better. 11 ... \mathscr{e}\mathsc good move. In our opinion it is better to play 11... \(\tilde{\Omega}\) e7 aiming at ... 2d6. Another alternative is 11 ... & c6, but the fact is Black has to reconcile himself to defensive positions. Whoever does not like it must take another direction with 8 ... dc 9 $\triangle \times c4$ $\triangle b7$. Here the black bishop has his diagonal open and after 10 0-0 \$\delta\dots bd7 11 \rightarrow e2 there is the freeing manoeuvre . . . Ee4 with approximately level play. 12 **b3 ∃d8** 13 **∃ad1** c5. The active lines are not always the best lines. Grandmaster Suetin recommended here 13 ... c6 14 ₫d3 \$\d7 15 \mathre{g}\text{fel \$\sigma\frac{1}{2}\$ with a passive but tough position. 14 dc △×c3 15 坐×c3 bc 16 汽c1. Black

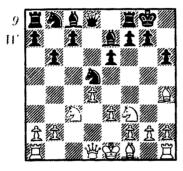
has freed himself but at a high cost. He is left with hanging pawns in a typical position in which they are subjected to constant pressure. Black is compelled to sustain a difficult defence. 16 ... 5 d7 17 買c2. A very useful move in such positions. It makes possible the doubling of rooks on the d- and cfiles. 17 ... Aab8. No doubt this is bad. 17 ... \mathref{\mathr indispensable. The d-pawn is well protected and Black can strengthen its defence by ... \$\frac{1}{2}\$16, so all the attention should have been paid to the defence of the c5 pawn. Besides, the rook may be useful on the a-file: ... a5 is often a useful move here 18 b3 ye6 19 頁d1 yb6 20 分e1 (8).



An excellent move, although natural and easily found. White intends to increase his pressure on c5, causing further weakening of Black's position. 20 ... 互**bc8 21 Qg4 \(\mathbb{g}6. \)** Black would like to get rid of the pin on the white diagonal, but this shot misses the mark, because the bishop simply

withdraws to h3. 22 4 h3 #c7. If 22 ... d4 there is 23 ed cd 24 \(\psi\)g3. 23 5)d3 5)f6 24 ₩a5 5)e8 25 🗒 ×c5 $\Xi \times c5$ 26 $\triangle \times c5$ 1-0. The idea to carry out . . . c5 at all costs was overambitious and it was punished.

1 d4 d5 2 c4 e6 3 分 c3 ♠ e7 4 分 f3 2)f65 2g50-06e3h67 2h4b68 cd $\langle x \rangle \times d5$ (9).



The basic position of the Tartakower defence. To ... b6 White reacts following very simple logic: Black wants to fianchetto his OB, so it is useful to shut that diagonal at once. Now for a change he does not give up his blacksquared bishop as in the above variations. Black, however, makes use of it, retakes on d5 with his knight and goes for the exchange of pieces. 9 $\triangle \times e7$. If White avoids the exchange with $\triangle g3$, the best reply is 9 . . . c5. On 10 4 xd5 he has 10 ... 對×d5, while 10 Qd3 is met simply by 10...cd 11 ed \(\bar{\text{\text{\text{\text{\text{\text{\text{d}}}}}}\) b7 with ... \$\)d7 and ... \$\)\[2\)7f6 to follow. In this manner he blockades the

isolated pawn, which may lead to a favourable ending. In comparison with some similar positions from a different opening White's bishop on g3 is not well posted and Black has gained a couple of useful tempi. 9 ... 当×e7 10 约×d5 ed 11 買cl. For the alternatives 11 2 e2 and 11 △d3 see Larsen-Spassky. 11 ... **Qe6.** This is undoubtedly better than 11 . . . \(\Omega\) b7. Namely, Black's plan is to carry out . . . c5, so he has to take into consideration the exchange at c5, when the bishop is badly posted on the b-file on which counter pressure must be built. Naturally, 11... \\dot{\psi}b4+ is met by \dawnute{\psi}d2 and the exchange of queens leads to a difficult endgame for Black. 12 **学a4 c5 13 学a3 汽c8 14 Qe2.** For 14 **Q**b5 see Fischer-Spassky and Szabo-Kavalek. 14 ... **a5.** Apart from this 14 . . . **\$**18 and 14 ... #18 were played here often. The intention is obvious: threatening ... c4 to force dc. There is no doubt, however, that ... a5 is the best choice. After the exchange on c5 Black will have pressure on the b-file to counterbalance White's pressure on the hanging pawns. With that in mind the pawn move is very useful: it will make possible ... 4b4 in some cases or ... a4 if White plays b3. Besides, playing . . . a5 we narrow the possibilities of the white queen and bishop, which may become very unpleasant at a6.

The position after . . . a5 is equal.

We turn your attention to the game Szily-Marović which confirms such an opinion.

Larsen-Spassky match 1968, 8th game 1 d4 d5 2 c4 e6 3 \$\(\alpha\)c3 \(\text{Q}\)e7 4 \$\(\alpha\)f3 \$\f65 \(\text{Q}\)g50-06e3h67 \(\text{Q}\)h4b68 cd ⟨5)×d5 9 (£)×e7 (#)×e7 10 ♠xd5 ed 11 \(\text{\text{\text{d}}}\) e2. On 11 \(\text{\text{\text{d}}}\) d3 **△**e6 12 0-0 c5 13 dc bc 14 e4 **△**d8 is strong and active and also good is 14 . . . d4 followed by . . . 多d7, with a possible ... 5 b6 and perhaps . . . a5 against b3 and the blockade of the black pawns. 11... 對b4+ is out of the question again, because the pressure on the open cfile would be too strong. 11 ... **△ e6 12 0–0 c5 13 \(\psi\)d2.** If White plays 13 b3, there is 13...a5 again. 13... 5) d7 14 b3. If 14 Afcl then 14 ... a5 is the best solution, too. Thus, with the white queen on d2, 14...c4 is not attractive because of 15 b3 b5 16 \psia5. 14 ... a5 15 **△b5.** Otherwise a4. 15... **△ 16** 16 **□acl □fc8 17 当b2 2d7.** Well done: Black offers the exchange of bishops in order to realize undisturbed, the simplifying . . . a4. If White played 16 4)e5 instead of 置cl,... ②e4 and ... ②d6 would follow and . . . a4 would be possible

again. 18 ad3 a4 19 Ac2 de6 20

洋fcl 学a7. This not only defends

c5, but threatens the breakthrough

on the a-file which leads quickly to

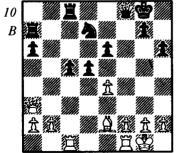
a simple drawn position. 21 h3 ab

22 ab 当a3 23 当×a3 三×a3 24

dc ☐×b3 25 ☐ a6 ☐×c5 26 ☐×c5 bc 27 買×c5 買b1+ 28 當h2 買b2 and Black solved all his problems. It is instructive to notice what simple means keep the balance.

Fischer-Spassky match 1972, 6th game

1 c4 e6 2 \$\)f3 d5 3 d4 \$\)f6 4 \$\)c3 **∆**e75 **∆**g50-06 e3 h67 **△**h4 b6 8 cd ∮×d5 9 <u>Q</u>×e7 ∰×e7 10 ⑤×d5 ed 11 ☐ cl ☐ e6 12 \(\psi\) a4 c5 13 **学a3 汽c8 14 公 b5 a6.** Before he develops the knight, Black wants to chase the bishop and get rid of the unpleasant possibility, 2 a6. 15 dc **bc 16 0-0 汽a7.** 16 **씱**b7 is certainly better. 17 \(\text{Q} \) e2 \(\text{Q} \) d7. On 17 ... a5 18 Ac3 is strong and White has the typical pressure on the hanging pawns in the centre. 18 **公d4 学18.** White's 18th is very strong. White's knight joins the fight with hidden threats. 18 . . . 4) f6 would be met by 19 4) b3 4) d7 20 \(\mathbb{G}\)c3 19 \(\delta\)\\ \(\text{xe6 fe 20 e4}\) (10).



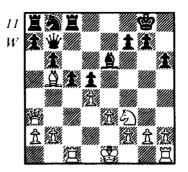
A brilliant move, weakening Black's pawns. On 20... de follows 21 Ac4 中e7 22 耳fel 分f6 23 f3. Tal proposed 20 . . . c4 as the best,

but after 21 当h3 当f7 22 鱼g4 買e8 23 Ah5 g6 24 Ae2 Black is living in hard times 20 ... d4. This move must have been played with a heavy heart. It means the blockade of the pawns, it leaves White's bishop an excellent post and lasting pressure. We have here a wonderful example of good strategy against hanging pawns in the centre. 21 f4 ₩e7 22 e5. Excellent again: . . . 5)b6 is prevented with the threat f5. 22 頁**b8 23 点c4 雲h8.** On 23... \$\b6, 24 \pm\b3 \text{ wins. 24 \pm\b3} \$\f\$ 25 b3 a5 26 f5. Black has no counterplay and Fischer starts the attack. 26...ef 27 耳×f5 分h7 28 買cfl nd8 29 ng3 用e7 30 h4. Now the knight is out of play. 30... 買bb7 31 e6 買bc7 32 對e5 對e8 33 a4 yd8 34 買1f2 ye8 35 買2f3 **\#d8 36 \@d3.** Black is stalemated and the execution is quick. 36 ... 世e8 37 世e4 分f6 38 買×f6 gf 39 買×f6 當g8 40 点c4 當h8 41 皆f4 1-0. A brilliant lesson on hanging pawns.

Szabo-Kavalek IBM, Amsterdam 1973

1 c4 e6 2 d4 \$\)f6 3 \$\)f3 d5 4 \$\)c3 **∆e75 ∆e50-06e3h67 ∆h4b6** 分×d5 ed 11 頁cl 且e6 12 對a4 c5 13 当a3 三c8 14 <u>Q</u> b5 当b7 (11).

Grandmaster Geller was the first to play this excellent move against Timman, AVRO 1973. Black offers a pawn, but he counts on better development to compensate for the

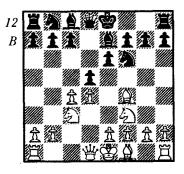


material. White has to accept the sacrifice because of the threat . . . c4 with the advance of the O-side pawns. 15 dc bc 16 買×c5 買×c5 17 \\\ x \colon \(\delta \) \(\delta \) \(\delta \) \(\delta \) The critical moment of the game. 18 #c6 does not work because of 18 ... 坐×c6 19 △×c6 買b8!. After the exchange on a6 White cannot castle. Besides, his pawn on a2 is hanging, and it is White who has to fight for a draw. 18 $\triangle \times a6$ **沓×a6 19 剉a3 剉c4 20 剉c3.** In Timman-Geller White tried to play for a win, but after 20 \$\dd2\$ ₩g4 21 買gl d4 he was in difficulties he did not overcome. That game continued: 22 $4 \times d4$ (on 22 ed \ Bb8 23 b3 \ d5 Black's attack breaks through) 22 . . . 對h4 23 買el (what else?) 23... 對×f2+ 24 闰e2 当fl 25 与xe6 fe 26 当d6 \$\frac{1}{2}\$h8 with a strong initiative for b4 当a4 23 日a1 当×b4 24 当×b4 買×b4 卦→.

Szily-Marović Wijk aan Zee 1972 1 d4 d5 2 c4 e6 3 \$\times c3 \times e7 4 \$\times f3\$

\$\f65 \(\text{Q}\)g50-06e3h67 \(\text{Q}\)h4b68 cd $\triangle \times d5$ 9 $\triangle \times e7 \implies e7$ 10 分×d5 ed 11 頁cl 且e6 12 對a4 c5 13 \(\pa_a\)3 \(\exists c8\) 14 \(\textit{Q}\)e2 a5 15 0-0 ₩**a7.** 15 ... ⑤ a6 used to be played, but after 16 \(\Delta \times a6\) and the following dc Black has problems with his hanging pawns. This move is much more effective. Black threatens . . . c4 and in case of b3 he has...a4.16dcbc17 Ac3 6 d718 頁**fc1** 頁**cb8.** The best. The c-pawn is well protected by the knight and Black can build pressure along the bfile. The queen is very well posted on a7 and will soon reach b4 via b6 with initiative. It is helpful to notice that by moving the rook from c8, Black prevents 4)d4. 19 4)e1. The usual manoeuvre against the hanging pawns. Here, however, it has not the usual strength and we shall see why. 19...a4. Black decided to direct his forces towards b2 and he stops b3 in advance. 20 & d3 c4 21 & f4 & f6 22 **△13 \(\psi\)b6.** So white provoked c4, but it brought more headaches rather than relief. Black's pressure on the b-file is more valuable and there is no doubt Black is better. 23 買1c2 買a5 24 買d2 買b5. Draw agreed, although Black is clearly better.

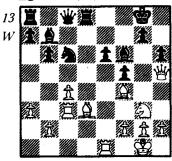
1 d4 d5 2 c4 e6 3 \$\(\alpha\) c3 \(\Delta\) e7 4 \$\(\Delta\)\$f3. The line 4 cd ed 5 \(\triangle \) f4 will be analysed in the games of the match Spassky-Korchnoi. 4 ... 5) f6 5 **△f4** (12).



As with all other continuations, this one has its advantages and its drawbacks. From the square f4 the bishop controls only one central square, e5, while from g5 its effect is felt on d5 and e4 and sometimes even on c5 because of the pin on the diagonal. It leaves Black with a larger choice and imposes less problems. On the other side, however, Black has no simplifying knight jump, ... \$\frac{1}{2}e4, which helps him in so many cases. 5 ... 0-0 6 **Ac1.** For the line 6 e3 c5 see the game Gipslis-Marović. 6 ... **bd7.** 6 ... c5 at once is also possible. See the game Petrosian-Bikhovsky. 7 e3 c5. With the white bishop on g5 this standard blow is more difficult. Here the freeing move comes naturally and that is the basic difference between the two positions. 8 dc $\langle x \rangle \times c5$ 9 $\triangle e2$. On 9 cd $\langle x \rangle \times d5$ is unpleasant, while the text move leads to a simple position. 9 . . . dc 10 △×c4 a6 11 今e5 對×d1+ 12 買×d1 b5 13 **Qe2 Qb7** and Black has solved his opening difficulties successfully.

Petrosian-Bikhovsky Moscow Championship 1968

1 c4 e6 2 d4 d5 3 \$\(\)c3 \(\)\(\)e7 4 \(\)\(\)f4 \$\f65e30-06 \mathre{A}\c1\c57\dc \sigma\c68 \triangle f3 $\triangle \times$ c5 9 a3. We have reached our position in a somewhat different order of moves. It is evident that White cannot grab the pawn on d5 and he decides upon the pawn advance. 9...d4 10 ed. If 10 4\a4 then 10 ... \mathbb{\mtx}\mn}\m{\mta} piece sacrifice. 10 ... ∮×d4 11 €)e5 b6 12 \(\text{\(\text{d}\) d3 \(\text{\(\text{b}\) b7 13 0-0 h6.}\) 13 ... a5 was correct here and Black would have a good game. The text move, as well as the following withdrawal of the knight, shows that Black loses the thread of the fight and White takes the initiative. 14 Ael & c6 15 Ac2 **a b c 8 16 a b g 4**. Black's indecision and the lack of a natural plan has allowed White to start an attack on the weakened K-wing. 16... 2e7 17 ②×66+ Q×66 18 ②e4 Qe7 19 **学h5 汽d8 20 汽c3.** Moving the rook into an attacking position, while the black pieces are cut off on the other side of the board. 20... 15 21 **2)g3 Qf6** (13).



22 (5)×15. This sacrifice breaks through. 22 ... ef does not work because $\Delta \times 15$ traps the queen. 22 ... <u>△</u>×c3 23 ⟨√)×h6+ gh 24 **当g6+ △g7 25 △×h6 □d7 26 炒h7+ 含化 27** □×**e6.** Now the king cannot escape, the game is over. 27... 其e7 28 耳f6+ 雲e8 29 当g6+ 當d7 30 点f5+ 1-0.

Gipslis-Marović Zagreb 1965

1 d4 d5 2 c4 e6 3 \$\) f3 \$\) f6 4 \$\) c3 **△e75 △f40–06 e3 c5.** This is the simplest method to equalize. 7 dc △×c5. In our opinion Black should not sharpen the fight with 7 ... \(\psi_a5\), because after 8 a 3 dc 9 \(\Omega \times c4\) 對×c5 10 對e2 White has a strong initiative. A game between Portisch and Eliskases continued: 10 . . . a6 ll e4 b5 12 **点**d3 **点**b7 13 買cl 對b6 (13... **省h**5 is better.) 14 h4 **分**b d7 15 e5 with a strong attack. Therefore we recommend the text. **a6.** White is somewhat better developed, but that is not enough for any serious advantage. With . . . b5 and ... \(\Delta\) b7 Black will free himself completely. 11 \(\textit{\textit{d}}\) d3 \(\xi\) bd7. On 11... b5 White would play 12 ε)e4. 12 ε)e5 b5 13 ε)e4 ⊈b7. Giving up the pair of bishops but completing his development in time, which is of decisive importance. 14 €)×d7 €)×d7 15 € b1 € d5 16 2**c3.** After 16 $4 \times c5$ $4 \times c5$ White has no advantage whatever. 16... 2b6 17 \$\text{ \$\times \cd5 } \$\times \cd5 \text{ \$18 } \times \cd5 \text{ \$45} \text{ \$45 } \text{ \$ 買ad819 △×d5ed20 中e2d4. This leadsquickly to a draw. 21 e4f522ef $\Xi \times \mathbf{f5} \ \mathbf{23} \ \underline{\mathbf{Q}} \ \mathbf{g3} \ \underline{\mathbf{Q}} \ \mathbf{d6} \ \frac{1}{2} - \frac{1}{2}$.

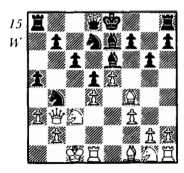
Korchnoi-Spassky match 1969, 2nd game 1 d4d5 2 c4 e6 3 分c3 Qe7 4 cd ed 5 **△ f4.** After 5 **♦** f3 **♦** f6 6 **△** f4 c6 7 e3 Black develops his QB-7 ... **鱼**f5, while 7 $ext{ \text{\text{\text{$\geq}$}}}$ c2 is met by 7 . . . g6 and the development difficulties are solved. 5...c6 6 e3 4 f5 7 g4 4 e6 8 h3 <u>A</u>d6. The black bishop moves to d6 with a loss of a tempo, but in a closed position this is of no consequence and the move is certainly good. The question only remains whether it was better to play 7 . . . \(\text{\$\text{\text{\text{g}}}\) c8. 9 \(\text{\$\text{\text{ge2}}}\) e7 10 **当b3.** After 10 **△**×d6 **当**×d6 11 \$\f4 \&\)d7 Black can castle long. 10 ... Qc8 11 Qg2 Qg6. 11 . . . & a6 immediately is better. 12 $\triangle \times d6$ **些×d6 13 h4 ᢒa6 14 g5 ᢒe7 15** into consideration, although with the queens exchanged and after castling Q-side, White has somewhat the better play. 160-0-0 \(\O \) g4 17 f3. 17 闰 d2 is slightly better. 17 ... **2d718 5fe2.**18 **½**×b70−019 ★b3 ♣f5 is too dangerous. 18... 0-0-0 19 e4 f6 (14)

20 (2) a4. The strong move...f6 checked White's advance in the centre and he is trying to get an initiative on the Q-side. On 20 f4 there is 20... $\underline{0}$ g4 as well as 20...de 21 分×e4 ¥e6 (but not 21 . . . **增d5** because of 22 **省b4**) 22 d5

\$\rightarrow\$\exists d5. 20 \ldots \rightarrow\$\rightarrow\$\rightarrow\$\rightarrow\$\rightarrow\$\rightarrow\$21 gf gf 22 **★b1.** Or 22 **△** h3 **♦**) f4. **22... ★b8** 23 Ah3 Hhg8. Though at first sight cramped, Black controls the position and advantage for White is out of the question. 24 #e3 de 25 fe f5. Spassky had to foresee this and the whole series of following moves—at his 24th, which was not easy. It is important now that on 26 **当d2 当f8 28 頁df1 今e7 29 当b4** Ac8 30 頁f2 坐f7 31 頁hf1 頁gf8 **32 இg2.** Bad is 32 **△**×f5 **⟨**)×f5 33 買×f5 對g6 34 h5 買×f5 35 hg $\mathbb{H} \times \text{fl} + \text{and} \dots \text{hg. } 32 \dots \text{ } 6 \text{ } \text{d5 } 33$ **△×d5** ☐×d5 34 €)ac3 ☐dd8 35 d5. Seeking for advantage at all costs, Korchnoi was forced into time-trouble by the first-rate defence of his opponent and now he commits an error. 35 De4 was better. Naturally, it causes no special troubles to Black and in time-trouble it is not easy to make such a step, especially if you see 35 ... **g**6 36 **d**6 f4+ 37 **d**al f3 or 35 ... **省h5** 36 **名d6 省×h4** 37 分×f5 買×f5. 35 ... cd 36 分d4

\(\psi\c7.\) Black seizes the opportunity. 37 分×f5 坐×e538 分b5. Or38 分e7 耳×f2 39 分c6+ \$a8 40 分×e5 買xfl+ and White will not hold out for long. 38...d439 買el 半c540 **炒b3** 買×f5 41 買 c2 炒×b5 0-1.

Korchnoi-Spassky match 1969, 6th game 1 d4d5 2 c4 e6 3 ⟨) c3 △ e74 cd ed 5 **△ f4 c6 6 \(\psi c2 g6 7 0-0-0. \)** It is the only way to wage a real battle. After 7 e3 45 8 4d3 4xd3 9 對×d3 分bd7 the position is relatively simple. 7 ... 4 16 8 13 (5) a6. Playing originally, White chose a sharp road and Black accepted the challenge. The last move leads to a piece sacrifice which will reveal the drawbacks of the early advance in the centre and long castling. 9 e4 5 b4 10 4b3 **△e6 11 e5 ♦** d7 12 a3 a5 (15).

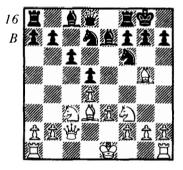


A brilliant sacrifice based on the threats to the white king and the fact that White is behind in development. 13 ab ab 14 5 bl **c5 15 g4.** 15 **△** b5 came into consideration. Bad is 15 dc 分xc5

16 ye3 d4. 15...c4 16 ye3 頁a2 17 h4 艸a5 18 買h2 買a1 19 益d3. The sacrifice paid off. White must give back the material. But Black thinks it is not enough, he wants the king's head. 19...b3 20 \$\rightarrow\$ e2 \(\triangle \) b4 **21 h5 0-0 22 hg fg.** 22 . . . cd was also possible. 23 Adhl cd 24 **坐×d3 坐c7+ 25 ⑤ec3.** On 25 (5) **b6.** An oversight in time trouble. 25 ... **△**×c3 26 bc **□**×f4 27 **4 4 2 6 8** won simply. **26** 坐×g6+ hg 27 買h8+ 當f7 28 買1h7+ 當e8 29 買×f8+ 當×f8 30 買×c7 分c431 買×b7 △×c3 32 bc b2+ 33 \$c2 \$e8 34 \$\(\textit{Q}\)g5 \$\(\textit{Z}\)a6. Black can still draw with 34 . . . △d7 35 e6 △a4+ 36 ★d3 ★f8 37 **△**e7+ **♣**g7 38 **△**d8+ **♣**f8 etc. **35** \$)×c4 dc 38 \$\div \text{b2} \bullet \text{b6+ 39} 當c2 **△b7 40** 頁×b7 頁×b7 41 f4 **月h7 42 由b2 1-0.**

1 d4 d5 2 c4 eô 3 分 c3 ♣ e7 4 分 f3 **₹**)**16 5 ≜g5.** For the line 5 cd ed 6 **∆**g5 see Bobotsov-Petrosian. 5... **0-0 6 e3 4) bd7 7 cd.** Here we have to be acquainted with the dangers of Rubinstein's attack starting with 7 **些**c2; White prepares to castle long, hoping to have his hands free on the other side. 7...h68h4 (For 8 4h4 see Lasker-Capablanca. 8 \triangle f4 is best met by 8 . . . c5, trying to open the position. For example: 9 cd cd followed by ... (2)×d5 or 9 \$\delta \delta \delta

and Black is winning. The text move is grandmaster Tolush's move leading to very sharp positions.) 8 ... c5 9 0-0-0 坐a5 10 g4 dc 11 △×c4 \$\b6 12 △c2 △d7 13 △×f6 gf 14 g5 cd and Black has counterplay—Pachman's analysis. If Black wants to avoid this doubleedged line, he has to insert 6...h6. We shall see these positions in our chosen games. 7...ed 8 \(\psi\)c2 c6 9 **△d3** (16).



The basic position of the Exchange Variation. White has prevented the freeing manoeuvre ... De4 and now has a choice: Kside castling with a minority attack on the Q-side or Q-side castling and an attempt to attack on the K-wing. The latter plan is not realistic, since Black has not weakened his king position and, posting his knight at f8, he can attain a defensive position not easy to break down. The minority attack, on the other hand, is a dangerous weapon, but as we shall see you can beat it back. 9 ... **🖺 e8 10 0-0.** After 100-0-0 **4** f8 11 De5 Black simplifies with . . .

\$\)g4, while any sort of K-side attack is met by a simple plan—. . . $\triangle e6, \ldots$ $\Xi c8$ and $\ldots c5$ with enough counterplay. 10... (5) 1811 **翔abl.** We shall note some other possibilities for White, too. Black has prepared for ... Se4, which may be prevented by 11 買ael. If then 11 . . . & e4, White continues $\triangle \times e7$, $\triangle d2$ and f3. That's why, in case of 11 Aael, Black must resort to another freeing manoeuvre — 11 ... 分h5 12 axe7 半xe7. If White tries to prepare this plan with 11 h3, then 11... De4 is possible. Taking on e4 does not help here, while a minority attack after 13 \(\mathbb{T}\) abl a5 14 a3 does not work because of 14 ... \$\d6 15 b4 ab 15 ab b5. White can quicken the advance of his pawns by 11 $\Delta \times 66$ $\Delta \times 66$ 12 b4, but after 12 ... \(\text{\$\text{\$\text{\$\text{\$\text{but}}\$}} e7 \text{ Black will} \) meet b5 by . . . c5 and, supported by the pair of bishops, his isolated pawn will not be weak.

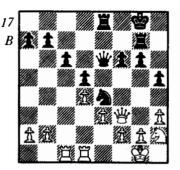
11 ... a5.

There are several moves here, but this is the correct one. White's intention is to play b2-b4-b5 forcing Black into an unpleasant decision: to take on b5 weakening his d-pawn or to allow the exchange on c6 with the appearance of a backward pawn. Such an action must be prevented at once.

After 12 a3 € \ e4 13 \ \ \ ×e7 \ ×e7 bishop will take his place at e6 or d5, while 14 b4 \(\triangle f5\) causes no problems to Black.

Bobotsov-Petrosian Lugano Olympiad 1968

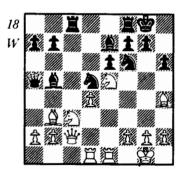
1 d4 \$\)f6 2 c4 e6 3 \$\)f3 d5 4 cd ed When White develops his KN at an early stage he cannot prevent the development of the black QB. 8 e3 **∆f5** 9 **∆d3 ∆**×d3 10 **½**×d3 **bd7.** Precisely played. On 10... 0-0, White can take on 66 and play b4. 11 4h6 5 g4 12 4f4 0-0 13 0-0 \(\mathbb{G}\) e8 14 h3 \(\one{a}\)gf6 15 \(\one{a}\)e5. Without the white-squared bishop it is difficult to organize a minority attack and White tries to get an initiative by different means. 15... ♠ b6 16 \(\text{\textit{\text{\text{\text{b}}}}\) g5. White starts to roam without a plan. 16 ... 2 e4 17 △×e7 對×e7 18 對c2 分d6 19 5)a4 5)bc4. Preferring exchange the centralized knight. 20 $6 \times c4$ $6 \times c4$ 21 $6 \times c5$ $6 \times c4$ 22 **河acl 学g5.** Black is gradually improving his position. The queen sally prepares for action on the Kside, while White still wanders without a plan. 23 #dl h5 24 **★h1.** Foreseeing . . . **♦** 15-h4. **24** ... A natural and simple move, but of exceptional strength. From e7 it defends and attacks. 25 නුd3 නුe4 26 නිc5 නුd6 27 නුd3 **增f5 28 ⑤e5**. A pawn avalanche threatens White's castled king, but White seems to be paralysed and his waiting moves are grist to Black's mill. 28 ... f6 29 分f3 買g7 30 分h2 頁e8 31 由gl 分e4 32 当f3 **学e6 33 質fd1** (17). Once again a pointless move and Black starts the attack with a pawn sacrifice. 33 買fel was better.



33 ... g5 34 坐×h5 f5 35 買el g4 36 hg fg 37 f3 gf 38 $5 \times$ f3. Following the golden rules of attack Black opened the files and the comedy is over. On 38 \psi\times 13, 38 ... \$\mathcal{H}\$ f8 and 39 ... \$\mathcal{H}\$ f2 wins. 38 ... 買h739 ye5 yc840 yf4 買f8 41 坐e5 耳f5 and the queen is trapped in the middle of the board. Bobotsov evidently did not play well this game, but the course of the struggle nevertheless points out the passiveness of the pawn structure reached after the opening.

Lasker-Capablanca match 1921, 10th game 1 d4 d5 2 c4 e6 3 \$\)c3 \$\)f6 4 \(\text{Qg5}\) ሷe75e30-06 ፍነβ3 ፍ)bd77 ψc2 **c58 ☐ d1 \(\psi a59 △ d3.** The seventh game of the match continued: 9 cd \$\xd5 10 **\(\Delta \)** xe7 \$\(\Delta \) xe7 11 **\(\Delta \)** d3 \$\int \text{16} \text{ 12} \text{ 0} \text{ -0 cd } \text{ 13} \text{ \$\infty} \times \text{ d4} \text{ \$\infty} \text{ d7} \text{ 14} 2)e4 2)ed5 with a good game for Black. 9 ... h6 10 4h4 cd. The theoreticians discovered later on that the best answer was 10...dc

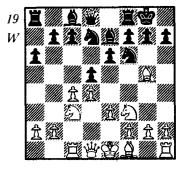
1' \(\Delta \times c4 \&\) b6 and now the bishop cannot take his excellent place at b3, while on \(\Delta \) d3, Black continues ... Sbd5. When White castles long, ... dc followed by ... 4 b6 again gives Black the most. The text move is not precise. It is very useful to analyse this position thoroughly because we get a deep insight into its problems which are rather typical. 11 ed dc 12 1 xc4 5 b6 13 **Qb3.** That's the point: there is no Black c-pawn and no threat of . . . c4, so that the white bishop can preserve his attacking position on the diagonal a2-g8. 13... ad 14 △c6 was correct; a move earlier, too. The \(\textstyle \begin{aligned} \text{b3} is so active that Black \end{aligned} \) must shut his diagonal. 16 耳fel \$\bd5 (18).



Perhaps Black had in mind 16 ... \(\Omega c4 \) and then discovered that it leads to problems after 17 △×c4 買fd8 20 分×f6+ gf 21 買d3. So we have the position in which Gyula Breyer found a way to a won position: $17 \triangle \times 66 \triangle \times 66$ (in case of 17 . . . 夕×f6, 18 夕g6 fg 19 買×e6 decides) 18 0 × d5 ed 19 2 g4 0 g5 20 f4 <u>A</u>×f4 21 当f5 <u>A</u>c7 (otherwise the superior game. Neither Lasker nor Capablanca saw this possibility. 17 🛕×d5 ∮×d5 18 ②×e7 ⑤×e7 19 ₩b3 ②c6 20 ﴿ xc6 bc 21 ☐e5. All is simplified now. Both opponents have one weakness each. White, however, starts to play superficially. The last move has no sense. 21 **以b6 22 炒c2** 耳fd8 23 与e2 耳d5 24 買×**d5.** 24 買e3 keeps the balance. This is clearly bad and it is strange that Lasker plays such a move. 24 ... cd 25 \(\psi\)d2 \(\phi\)f5 26 b3 h5 27 **h3.** 27 g3 is undoubtedly stronger. 27...h4 28 当d3 日c6 29 含f1 g6 30 **炒b1 炒b4** 31 **含g1.** White cannot oppose on the c-file because of his weakness at d4 and he can only wait. Some proposed 462 as better, but the position remains difficult. 31 ... a5 32 4b2 a4 33 prepares to occupy the seventh rank and with White weaknesses at b3 and d4 the win is only a matter of time. 37 g4 hg 38 fg 🗒 a2 39 🖒 c3 頁c2 40 分d1 分e7 41 分e3 頁cl+ 42 全f2 分c6 43 分d1 日b1 44 全e2 買×b3 45 當e3 買b4 46 幻c3 幻e7 47 Se2 Sf5+ 48 \$f2 g5 49 g4 \$\d6 50 \$\g\ \$\right\ri 買b1+ 52 當g2 買b2+ 53 當f1 **閏f2+54當el 閏a255當fl 由g756** 買e3 由g6 57 買d3 f6 58 買e3 由f7

59 耳d3由e7 60 耳e3由d6 61 耳d3 買f2+ 62當el 買g263當f1 買a264 買e3 e5 65 買d3 ed 66 買×d4 當c5 67 闰dl d4 68 闰cl+ 含d5 0-1.

1 d4 d5 2 c4 e6 3 分c3 且e7 4 分f3 \$\f65 \(\text{\(\text{g} \) 5 0-0 6 e3 \(\text{\(\text{b} \) bd7 7 \(\text{\(\text{C} \) c1} \) **a6** (19).



This is known as the Carlsbad Variation, or sometimes Henneberger after the master who liked to play it. To an experienced eye the idea of . . . a6 will be clear immediately. Black forces his opponent to a show-down in the centre. If he takes at d5, we have a well-known position from the Exchange Variation with a slight difference: white rook at cl instead of al and black pawn at a6 instead of a7. The difference is not essential and we shall not repeat the lines worked out earlier. If White continues

intention is to take at c4 and then advance . . . b5 with tempo and . . . c5, too.

We shall analyse this position in

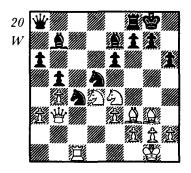
a number of games. White will choose the waiting 8 a3 or 8 些c2, which we analyse in Polugaevsky-Portisch, Capablanca-Alekhine and Grünfeld-Alekhine. White can also play 8 a4 in order to prevent the plan ... dc, ... b5 (see Olafsson-Marović). The third possibility directed against Black's intentions is 8 c5 (see Portisch-Petrosian).

We shall not pay attention to 8 ₫d3 because it is grist to Black's mill. After 8 . . . dc 9 🛕 × c4 b5 10 △d3 c5 11 0-0 △b7 or 11 e4 cd 12 ≰)×d4 \(\Delta\) b7 with . . . \(\Left\) c5 to follow or 11 a4 b4 Black has a good game in all cases.

Capablanca-Alekhine match 1927, 21st game

1 d4 d5 2 c4 e6 3 \$\(\alpha\)c3 \$\(\alpha\)f6 4 \(\Delta\)g5 \$\bd7 5 e3 \(\delta e7 6 \end{a}\)f3 0-0 7 \(\delta c1 \) a68 a3. White is waiting. In case of 8...dc he would not lose a tempo as in the line 8 \(\textit{\textsq}\)d3. There is something else, too; after . . . dc and ... b5, the white bishop can withdraw to a2 and a new idea appears—pressure along diagonal b1-h7 after the further △bl, \dd. On the other hand, again in comparison with some other lines of the Queen's Gambit, Black gains time because he carries out . . . c5 without . . . c6. 8 . . . h6 9 \triangle h4 dc 10 \triangle ×c4 b5. This is stronger than 10 ... c5, which Alekhine played in 13th and 15th games of the match, although he

was OK after 11 dc ⟨5)×c5 12 ♠e2 b6 13 \\ ×d8; now the simplest was 13 16分×f6+ 分×f6, and 17 日c7 is met by ☐ac8. 11 **Qe2.** We shall analyse 2 a2 in Polugaevsky-Portisch. It is more dangerous for Black. 11 ... △b7 12 0-0. Alekhine showed an important line at this point: 12 b4 does not work because of 12...a5 13 ₩b3 ab 14 ab g 5 followed by ②d5. 12...c513dc 分×c514 分d4 買c8 15 b4. This was not necessary and is weakening. 15 2)cd7 16 Qg3. 16 \(\textit{\textit{A}}\) f3 was better. Also 16 \(\xi\)b3, preparing for a jump to c5 or a5 in some variations. 16 ... 5 b6 17 **對 5 fd5.** White's last moves were played without plan and the advantage slowly passed to Black. He threatens ... 分xc3 and ... 益d5. 18 点f3 買c4 19 与e4 些c8 20 買×c4. Alekhine recommended 20 ₩b1. White probably did not see the reply. 20 ... 分×c4 21 買c1 **₩a8** (20).



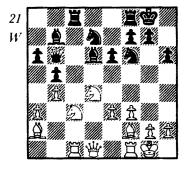
22 (a)c3. The threat was 22 ... 幻d×e3, while 幻c5 is not on

because of 22 ... $\triangle \times c5$ with ... 買c8 to follow. 22 ... 買c8 23 **a4.** Making use of the weakness at c4 has paid off. With his centralized pieces, Black dominates the board. The last move weakens the b-pawn, but White obviously had to get rid of the weakness at a3. 25 ... \triangle f6 **26 分3.** 26 **月**d1 is met by 26 . . . 買d8. **26.... 2b2 27 買el.** It turns out that ... \(\Delta \) b2 is a very unpleasant move. On 27 \bullet bl there is the unexpected 27 ... (5)a3 28 些×b2 分×bl 29 些×bl 些b3 followed by . . . ba, while Alekhine intended to answer 27 \model dl with 27 ... ba 28 ₩×a4 ⑤b6 29 ¤×d5 分×a4 30 頁dl 分c3 31 頁el 頁c4 32 **△** d6 **€** e4 33 **△** e7 f6 34 **△** b1 當f7 35 當f1 点c3 etc. 27 . . . 頁d8 28abab29h3e5...e4willdecide quickly. The \(\Q \) g3 is out of play and White's knight has no good squares. 30 \(\mathbb{B}\) ble431 \(\alpha\) d4. There is nothing better. After 31 Gel #d2, White is almost in zugswang. 31 ... \(\tilde{\Q} \times \d4 \) 32 \(\beta\)d1 \(\delta\) ×e3 0−1.

Polugaevsky-Portisch Portorož 1973

1 d4 \$166 2 c4 e6 3 \$163 d5 4 \$1c3 ②e75 ②g50-06e3 \$\bd77 \(\mathreag{\text{cl}}\) $\triangle \times \mathbf{c4b5} ? 2 \triangle \mathbf{a2c5}$. This time the bishop comes to a 2 where it is better posted. 13 0-0 **△ b7** 14 dc **⋄** ×c5 15 (A) d4. The previous game taught us that the squares b3 and c4 are potentially weak. It also helps to

understand why the bishop at a2 is so useful. **15... \(\beta\) c8 16 f3.** In case of 16 世e2, preparing for 罩fd1 and pressure on the d-file, Black resorts to the freeing 16... 5 fe4. The text move will limit the activity of Black's pieces in the centre and it seems to be the best choice for White. 16... **對b6 17 b4 分cd7 18 ₫f2 ₫d6** (21).



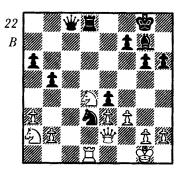
An excellent move. Chased from one diagonal, Black will dominate another. 19 e4 当c7 20 g3 当b8 21 ₩e2 ⑤e5. Directing his cavalry towards White's weakness at c4 and judging rightly that 22 f4 is not dangerous: 22 ... 2)eg4 23 e5 分×f2 24 買×f2 買×c3 followed by ... De4 etc. White should have reacted the same way, namely thinking of his opponent's weaknesses with **5**b3. Polugaevsky makes the same mistake Capablanca made. 22 Afd1 Afd8 23 $\langle x \rangle \times e6$. 23 f4 is out for the same reason as above, but this move is risky and not appropriate here. 23 ... fe 24 $\triangle \times$ e6+ \triangle h8 25 f4. Perhaps White had had in mind 25

 $\triangle \times c8 \cong \times c8 = 26 \text{ f4 } \text{ G} \times c4 = 27 \text{ e5}, \text{ but}$ then understood that the simple 27 ... △×e5 28 fe ♦×e5 gave Black a superior attack. 25 ... 耳×c3. The counter-sacrifice simplifies it all. 26 頁×c3 分×e4 27 頁e3 分×f2 28 🕏 × f2 🖒 c4. The best again. On 28... **②**c6, 29 **△**f7 is unpleasant. Ad4. This is quite a mistake. Polugaevsky was of the opinion that the proper move was **2**el. Now Black wins the exchange. 31 ... **△e5** 32 □de4 **△**×e4 33 □×e4 **炒b6+34 由g2 ♀ f635** □ e6 炒b5 36 坐×b5 ab 37 買b6 買a8 38 買×**b5** 買×**a3 39 h4.** Very bad. A new weakness on g3 appears and Black quickly makes use of it. 39... **Qc340 \(\beta\)b6 \(\Delta\) e141 \(\Beta\)g6 \(\Delta\)**×b4 42 h5 🛕 el 43 🕸 h3 🕸 g8 44 🕸 g2 當f7 45 當h3 買e3 46 當g2 買e6 47 買g4 買a6 48 買h4 買a2+ 49 當h3 **△f250 □g4 □a551 金g2 △d452**

Grünfeld-Alekhine Carlsbad 1923

1 d4 \$\)f6 2 c4 e6 3 \$\)c3 d5 4 \(\Q \)g5 **∆e75 ♠13 ♠bd76e30-07 ☐c1** c6 8 \(\psi\)c2 a6. They played in a different order of moves but it has no importance. After 7 罩cl a6 8 ₩c2 h6 White can choose courageously 9 cd hg 10 de fe 11 ②×g5 ⑤b6 12 h4 with a dangerous threat of h5, and he can answer 9 ... ed with 10 \(\Delta f4.\) That's why Black is waiting with c6. **9 a3.** 9 a4 is met by 9 **2**)e4. **9 . . . h6 10 2** h4

Ae8 11 △d3. Useful moves have been exhausted. 11 ... dc 12 **∆**×c4 b5 13 **∆**a2 c5 14 **□**d1. Correct was 14 0-0, but White follows other ideas. 14 ... cd 15 今×d4 当b6 16 点 b1 点 b7 17 0-0. Alekhine set a trap. On 17 4)d×b5 he would play 17 . . . \(\psi\)c6 and . . . **当**×g2, not 17...ab 18 **以**×d7. **17** ... 頁ac8 18 曾d2 勾e5 19 🚨×f6 ②×f6 20 世c2 g6 21 世e2 分c4 22 **Qe4 Qg7.** Black saw through his opponent's intention. If 22 ... தி×e4 etc. 23 இ×b7 அ×b7 24 買cl e5 25 分f3 e4 26 分d4 買ed8 27 Afd1 De5 28 Da2. 28 f3 was proposed as better. 28 ... 4 d3 29 買×c8 沓×c8 30 f3 (22)



This is an error. 30 \$\infty\$c3 was correct. **30 . . .** \mathcal{\pi} ×**d4 31 fe** Now White understood he could not play 31 ed **△**×d4+ 32 **♣**f1 **△**f4 33 對×e4 對c4+ 34 當el 分×g2+ 35 \$\d2 \text{\$\text{d}}\e2 \text{\$\text{e}}\text{d} + \text{etc. 31 \$\text{\$\text{f4}}\text{ 32 ef} #c4. The point of the combination. Black wins material or . . . 33 坐×c4 買×d1+ 34 当f1 益d4+ 0–1.

Olafsson-Marović Tallinn 1975

1 d4 \$766 2 c4 e6 3 \$763 d5 4 \$7c3 a68 a4. White allows . . . dc but not ... b5. 8 ... De4 is not good because of $\Delta \times e7$ and cd and there's a pawn hanging on c7. 8... **c5.** 8 ... c6 is possible, but this move looks very sound. 9 \(\textit{\textit{D}} \) d3. With his king in the centre White cannot enter any combinations. On cd 10 ed dc 11 (4xc4 5)b6 12 △b3. If instead of 7 \(\mathcal{A}\) cl White plays 7 \(\textstyle \d \d \d \d \), then we have this same position with the difference that White now has Acl instead of 0-0. The difference favours White and we see it, for example, in the line 12 . . . 2bd5 13 2e5 ad7 and now after the exchanges on d5 the white knight will be superior. It points to some difficulties Black must overcome. He can block the isolated pawn, but White retains more active play, while Black has to think of the development of his QB. That is Black's essential problem and his best try was to play . . . \alpha d7 and . . . Qc6 at once. 12 . . . 4 bd5 13 0-0 \$\delta\$ b4 14 \$\delta\$ e5 \(\text{d} \) d7 15 f4. 13 ... b6 is bad and it offers White a clear advantage in the endgame: 14 த\xd5 த\xd5 15 **Q**xd5 and △×e7. That's why Black enters a position similar to those from the Queen's Gambit Accepted. But he sees now, that 15 . . . <u>\(\Delta\)</u> c6 16 f5 ef 17 買×f5 gives White a very strong

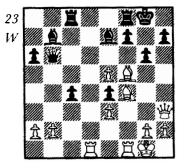
attack. 15 . . . \mathref{15} c8 16 \mathref{16} h1 \textit{15} c6. The position has become critical and Black cannot wait any longer. 17 f5 \(\text{\text{d}} \) d5. Black should have done it earlier. Now it is almost too late. Olafsson thought long of 18 \(\Delta\times f6\) $\triangle \times 19$ $\triangle \times 17$, but he came to the conclusion that 19... 買×f7, 20 fe 買fc7 did not give him enough. In mutual time-trouble the game steers to a draw. 18 fe fe 19 (5)×d5 ed 20 **△×f6** □×c1 21 坐×c1 △×f6 22 買f3 a5 23 h3 当d6 24 **⊭el g6 25 頁e3 Qg5 26 頁c3 Qf4** 27 Ξ **63** \triangle **h6** $\frac{1}{2}$ $-\frac{1}{2}$. Though not exemplary, the game gives an insight into the problems the opponents must solve. We turn your attention to the position after White's 11th; it is worthy of a special analytical effort.

Portisch-Petrosian match 1974, 10th game 1 d4 d5 2 c4 e6 3 分 c3 ♠ e7 4 分 f3 \$\f6 5 \Qg5 0-0 6 e3 \$\forall \textbd7 7 \Agc1 a68 c5. An attempt at refutation. 8 ... b6 would be met by 9 c6 and Black's Q-side is blocked. So . . . c6 is indispensable. 8...c6 9 \(\textit{\textit{Q}} \) d3. If 9 b4 then 9 . . . a5 10 a3 (After 10 b5 White does not defend his cpawn any longer and it makes possible 10 . . . e5 11 de & e8. 10 #a4 is bad because of 10 . . . b5.) 10 . . . ab 11 ab b6 12 **△**f4 (or 12 **∆**d3 bc 13 bc e5) 12 . . . bc 13 bc 買a3 14 **Q**d3 **Y**a5 15 **Y**d2 **Q**a6, Alekhine-Henneberger, Bern 1925. These variations show that

wing and he must seek for other advantages. 9 ... b6. Ståhlberg affirmed that 9...e5 did not work and to prove it he continued: 10 $\Delta \times 66 \Delta \times 66 11 \text{ de } \Delta e7 12 \text{ <math>\text{ \psi} c2 h6}$ 13 Sa4. Nevertheless, in a forgotten game, played in Nice 1974 between Visier and Lombardy, the American master played these same moves and several more: 13... \(\psi\)a5+ 14 \(\pri\)e2 ₩c7 15 ₩·c3 買e8 16 買hel 4 f8 17 雷fl 引×e5 18 引×e5 耳×e5 19 分b6 買b8 with level play. So we have the refutation of the refutation. But Petrosian's move is also good. 10 cb c5. In Madrid 1973, Portisch played against Hort the weak 10 ... \\ ×b6 11 0-0 ₩×b2, and found himself in great difficulties after 12 Aa4 467 13 \$\rightarrow\$ e5. **11 0-0 c4.** This move was criticized without good reason, White would meet 11... 買b8 with 12 **△** f4, while 11 . . . ★×b6 is not good because of 12 (2) a4. Black was also afraid, perhaps without reason, that 11 ... cd 12 {\dagger} xd4 meant infiltration by the white pieces. 12 **Qc2** (5) × **b6.** Here, however, 12... 置b8 was correct. Taking at b6, Black cedes e5 to White and the advantage with it. 13 2 e5 b7 14 **经 汽b8 15 f5.** The error at Black's twelfth has serious consequences. \$\rightarrow{e}{0}\$ e5 was the first step towards the attack. In the meantime Black has played useless moves. When we know how sensitive Petrosian is to

White cannot blockade Black's Q-

all attacking possibilities his last moves catch us by surprise. 15... 分bd7 16 点f4 闰c8 17 当f3. The attack grows: the threat is fe and **增**h3. 17 ... ef 18 **△**×f5. The threat is $5 \times d7$ followed by $4 \times h3$. 18...g6 does not help because of △h6 after the exchanges at d7. **2)e4 20 2)**×**e4 de 21 \(\mathred{e}\) h3 g6 22** 買**cd1 当b6** (23)



23 汽d7 汽ce8 24 e6 gf. Or 24 ...f6 25 **点**h6. **25** 買×e**7** 買×e**7 26 当g3+ 當h8 27 点h6 fe 28 点×f8** 買d729 点h6 坐a530 坐b8+ 坐d8 31 坐e5+ 當g8 32 坐×e6+ 買f7 33 買×f5 1-0.

Capablanca-Alekhine match 1927, 27th game

1 d4 d5 2 c4 e6 3 分 c3 分 f6 4 💆 g5 \$\d75 e3 \delta e76 \shf3 0-07 \pi c1 **a6 8 cd.** We have already mentioned the similarities with the Exchange Variation, here we give only the differences. 8 ... ed 9 **△d3 c6 10 \(\text{d} c2 h6. \)** This is not bad, but the standard 10... 寬e8 11 0-0 \$\)f8 seems better. Playing

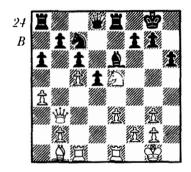
10 \#c2 White prevents . . . \\$\right\cdot \equiv \text{e4}. In case of 10 0-0 there is 10 . . . (a)e4 immediately, for example: 11 **△**×e7 對×e7 12 **△**bl 与df6 13 Gligorić-Portisch, Bath 1973.) After 10... 買e8 11 0-0 分f8 12 買bl a5 we are in the Exchange Variation. No danger is hidden in 12 5/24 △g4 13 ⑤e5 △h5, with . . . △g6 to follow, 14 当b3 買b8 and White cannot make use of his dominance at b6. Let us note two important examples:

1) 12 h3 分e4 13 鱼×e7 将×e7 14 △×e4 de 15 €\d2 f5 16 d5 €\g6 17 dc bc 18 De2 De5 with equal chances, Smyslov-Bisguier, Moscow 1961.

2) 12 🛕 × f6 🚨 × f6 13 b4 🛕 e7 14 **對**b3 (or 14 **以**b1 **△**d6 15 **以**fel 買e6 16 e4 de 17 分×e4 買h6 18 \$\xd6 \\ \\ \xd6\) 14 ... \\ \\ \\ \d6 \tag{15 a4} 買e6 16 鱼f5 買h6 17 鱼×c8 買×c8 18 h3 g5 19 e4 g4 20 hg **△**h2+ 21 分×h2 增h4, Flesch-Csom, 1969. Taking at f6, White realizes b4, but the manoeuvre \(\frac{1}{2} \) e7-d6 gives Black counterchances. White's castled king is not protected enough.

Playing . . . h6, Alekhine had in mind another way of simplification. 11 \(\text{h} \) \(\text{h} \) \(\text{e} \) 8 12 \(\text{Q} \) \(\text{g} \) \(\text{d} \) \(\text{d} \) 6 13 0-0 **A**×g3 14 hg \$\(\delta\) d6 15 \$\(\delta\) a4. The \$\d6 checks any minority attack, but in comparison with the positions of the Exchange Variation, Black has weakened his structure with ... a6 and White retains some pressure. 15 ... \(\mathbb{G}\)e8

16 Afel & 6. The position is delicate and requires accuracy. 16 ... \$\int 18 \text{ was better. 17 \$\int \text{e5} \$\int \text{fe4} 18 **b3 4e6** 19 **5c5 5**×**c5**. We do not like the whole idea with . . . 4)e4 and the last move is a serious mistake. It is beyond comprehension that Alekhine could play such a bad move; b7 should have been simply defended. 20 dc **5) b5.** The consequences of the bad 19th move hit Black's knight, left without good squares. 21 a4 \$\c7 22 \(\text{b1} \) b1 (24)



That's it: Black's Q-side is blocked, the knight badly posted, and now there are direct threats to Black's king. 22 ... 2 c8 23 5 f3 (5)e6 24 e4. The black knight is bound for f8, but now Capablanca opens the central files and all of a sudden it becomes clear that Black is totally lost. 24 ... de 25 $\Xi \times e4$ **汽e7 26 汽ce1.** The pressure on the e-file combined with that on the long white diagonal are signs of **△a2.** 27 . . . g6 is provoked and the

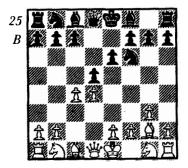
bishop goes back satisfied. 28 ... 世f8 29 匀e5 当g7 30 分×d7 買×d7 31 △×e6 fe 32 買g4 當h7 **当f8 36** 買g×g6 對×c5+ 37 含f1 **\(\psi\clim{c1} + 38 \(\pri\clim{c1}\). The victory slips** out of his hands. 38 全e2 對×b2+

39 ☎f3 ₩b3+ 40 ☎f2 etc. wins. 38 ... $4d2+ \frac{1}{3}-\frac{1}{3}$. The mistake that probably decided the destiny of the match. The game contains problems which the leader of the black pieces must be well acquainted with.

Catalan System

Opening systems and variations are usually named after their authors, but sometimes it's just a concurrence of events. This system could have been named after Dr Tartakower who played it first or after Barcelona where it was played first, but neither happened. Instead of the town they took the name of the province.

But we are more interested in the idea of the opening which to an inexperienced player may be pretty dangerous. After the introductory moves 1 d4 d5 2 c4 e6 3 g3 \$\(\) f6 4 \(\Q \) g2 (25), White financhettoes his KB.



This move makes his intentions clear. He will try to break the pawn centre and strengthen the activity of his $\Delta g2$. His c-pawn is not defended for a moment, but he can recapture it with \(\mathbb{\psi} a4+ \) or with his QN. Black has a choice against White's plan: he can take on c4 or play . . . c6 and keep the long white diagonal closed. Both possibilities are good, but we recommend the former one.

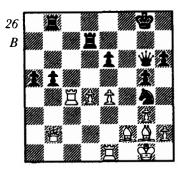
Let us have a look at the essential ideas in some examples from grandmaster practice.

Smyslov-Keres World Championship 1948

1d4d52c4e63g34)f64 @g2dc. This at first sight inconsistent move, which helps White to open the long diagonal, has its logic. Till White recaptures the pawn, Black will develop and get enough counterplay. 5 #a4+. 5 \$\f3 will be analysed in the following games.5 ... **A** frequently played alternative here is 5 ... \$\bd7 6 \\ xc4 a6 with the idea to advance the mass of pawns on the Q-side with the further . . . b5 and ... c5. The move chosen by Keres is also sound and natural. Black moves his bishop to c6 with gain of tempo, opposing the white bishop and annulling the pressure on the diagonal. If White exchanges bishops, he gives up his original idea. If he plays \$\frac{1}{2}\$13 he cedes control of important central squares and the realization of e4 is hardly possible at all. 6 ★×c4 △c6 7 2 13. In case White attempts to build a pawn centre at once with 7 f3, Black must play energetically— 7... 對d58 對c3e59de 分g4 10e4 對b5 11 a3 分×e5 12 点fl 對c5 13 且e3 對×c3+ 14 分×c3 分bd7 analysis by Bouwmeester. 7 ... **5)bd7.** This leads to difficult manoeuvring. Black has an alternative here, a probably simpler method to gain equality: 7 ... **∆** d5 8 **** \d3 (8 **** \d2 is best met by $8... \triangle e4$, 8 + a4 + by <math>8...**省**79 **付**dl **分**c6 or 9 . . . c5 and

Black has counterplay.) 8 . . . \(\tilde{\Omega} e4 9 世dl c5 10 分bd2 **点**d5 or 10 分c3 এc6. 8 分c3 分b6 9 對d3 এb4 10 0-0 0-0 11 買d1 h6 12 **Qd2** 坐e7 13 a3. Black was not in a hurry to take on c3, because after a3 some weaknesses appear which he may make use of later on. 13... $\triangle \times c3$ 14 **\(\psi\circ\columnia\colu** would play 14 . . . <u>∆</u>e4. **14 . . .** Äfd8 15 Øel Äac8 16 Øf1. This may seem strange, but it is the beginning of a dangerous plan. White will withdraw his knight and try to carry out e4 while keeping his pair of bishops. 16... **2 d5 17 b4.** 17 . . . c5 was threatened. 17 . . . (5) bd7. This prevents (5) e5 and in some variations the knight will support . . . e5. **18 4 h4.** On 18 4 d2 comes 18 . . . e5. Now 18 . . . e5 is met by 19 **2** f5. **18... 2 e4 19 学c2 幻d6 20 f3 g5.** By the manoeuvre of his knight, Black prepared for the advance of the pawn which will prevent e4. If 20 ... f5 immediately, White would move his knight to f4 via g6, so . . . g5 was necessary. Black is not afraid of exposing his king, because the passively posted white pieces cannot endanger the black king so quickly. 21 2 g2 f5 22 4f2 2 f6 23 إلا **a5.** A difficult moment. For the time being White is blocked and e4 is out of the question, but moving his knight to d3, with ☐ e1 and ☐ g2 to follow, he will renew his threat. Before he does so, Black is seeking counterplay on the Q-side. On 24

ba he would play 24 買a8. **24 公d3 汽a8 25 △g2.** Sticking to his plan. A serious alternative, here as well as on the previous move, is to take on a5 and move his bishop to b4 where it would be more active. 25 ... ☐ a7 26 ☐ e1 \(\psi\)h7 27 b5. This is bad just because of the excellent \\hat\hat\hat\hat\normale. Nimzowitsch would praise that move; Black controls the critical point e4 more times than is necessary, achieving by that the mobility of all pieces protecting it. A very good example of overprotection. 27... 分×**b528 学c5c6** 29 a4 & d7. It seems that White did not foresee this. 30 \(\psi\cdot\cdot\cdot\cdot\delta\ ♠ e5. Keresdemonstrated this was a loss of time and that 31 \$\(\cdot \) c5 was the right move, because Black could not takeon c5. It's true, Black could play 31... 4\1632 e4 fe 33 fe b6 34 \(\mathbb{\math bc 35 ed 些xc2 36 買xc2 ed 37 Д×с5 Дс8 38 Де6 4 fe4 39 Д×е4 分×e4 40 買e×c6 買×c6 41 買×c6 買b7.31...4 **f632** 買**acl** 買**aa833** ②d3 ☐ ab8 34 分c5 b6 35 e4 fe 36 (5)×e4. On 36 fe Keres intended 36 ... bc 37 ed 坐×c2 38 買×c2 ed 39 買×c5 幻de4 40 買×c6 買dc8 and Black's knights are superior to White's bishops. So White carried out his e4, but Black will not feel the consequences. **36... a g6 37 a e2** starts moving his pawns and it is the end of an extraordinary strategy. Both players are in time-trouble. 40 ab cb 41 5)e4 5)d×e4 42 fe 5)g4 **43** 耳×c**4** (26)



White falls into a trap. 43 ... **当h5 44 汽c2.** 44 h3 was not good because of 44 \$\times f2 followed by ... 質f8+ and ... bc, while 44 h4 is also bad because of 44 43×f2 45 If I sid 1 46 \times b3 sie 3 etc. The fight is practically over. 44 ... **哟×h2+ 45 當f1 買f7 46 買ee2** 些×g3 47 些c3 些×c3 48 ቯ×c3 **買bf8 49 買cc2 分×f2 50 買×f2** $\square \times \Omega + 51 \square \times \Omega \square \times \Omega + 52$ **★**×f2 a4 53 **△** h3 **♣**f7 54 d5 ed 55 **2**d7 **2**f6 56 **2**c6 de 57 **2**×b5 a3 **0–1.** The game is a brilliant piece of instruction about the Catalan.

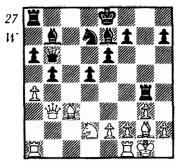
After 1 d4 d5 2 c4 e6 3 g3 4 f6 4 **2** g2 dc White can continue to develop his forces. There is no hurry to retake the pawn. As we saw Smyslov did it with #a4+ at once, but we noted that the early sally of the queen was not a happy idea. Black gained several tempi by attacking the queen and once again we understood its best was at dl. What happens in case of 5 \$\sigma 163 we shall find out in the games Lengyel-Karpov and Tukmakov-Korchnoi.

Tukmakov-Korchnoi. Leningrad 1973

1d4 \$\(\) f62 c4 e6 3g3d54 \(\) g2 dc

5 5 t3 b5. White offered a pawn and in our opinion Black did well to capture it. It leads to sharp play, but it offers Black more chances than the quiet variations where he cedes the initiative to his opponent. After 5...c560-0 (5) c6 White has the unpleasant 7 Se5 with advantage. On 5...a6 White can continue 6 De5 c5 7 e3 (but not 7 △e3 ∮d5 8 dc \cong c7 etc.) with somewhat better play. 6 a4. The alternative, 6 2)e5, is analysed in the following game. $6 \dots c670-0$. On 7 De5 there is 7... 2 d5 8 2 c3 1696)g4 b4 with a good game. 7... **2 b78 6**) **e5 a6.** As far back as 1967 an important game for this variation was played in Moscow. Furman played, against Krogius, 8 ... \\$\text{\psi}c8 \text{ and after 9 b3 cb 10 \\$\text{\psi} \times b3 b411 a5 € fd712 € d3 c513 💆 × b7 **增**×b7 14 dc 分×c5 15 **增**×b4 ★×b4 16 分×b4 分b3 17 買a4 ②×a5 18 公d5 ed 19 ☐×a5 d4 20 **B**a4 **∆**c5 21 **⟨**3d2 0-0 22 **⟨**3b3, a draw was agreed. Already then the theoreticians were of the opinion that White had compensation for the pawn but not more than that. Later games confirmed the opinion. Korchnoi's move seems even sounder than 8 ... \psic c8, because Black retains the possibility to move his queen to the more active place—b6. **9 b3.** It seems that White has no better plan. 9...

cb 10 \(\text{\textit{b}}\) b2 \(\text{\text{b}}\) b6 11 \(\text{\text{\text{\text{b}}}\text{\text{\text{b}}}\text{\text{b}}\) 5 \(\text{b}\) d7. Black delays castling and seeks for the exchanges in order to alleviate the pressure. 12 $\triangle \times d7 \triangle \times d7$ 13 ≰)d2 **Qe7 14 d5.** White must play this, otherwise he has no compensation for the pawn. 14... cd 15 **A**×g7 **A**g8 16 **A**c3 **A**g4 (27).

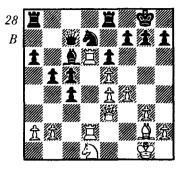


Black's king is forced to stay in the centre for a while, but the position is closed and the danger is not so great. Besides, the last move transfers the theatre of the fight to the Q-side, where Black is stronger and a pawn up. 17 **坪fb1 立c5 18** e3 △×e3. Very well played. The piece sacrifice gives Black a strong initiative. Now he dominates the field. 19 fe 将×e3+ 20 含h1 耳c8. 20 ... \$\delta c5 came into consideration. It would also follow in case of 21 買cl. 21 **鱼a5** 對×**b3** 22 ∮×b3 ቯ×a4 23 ቯ×a4 ba 24 \$\d2 \(\overline{\Omega}\) c6 25 \(\overline{\Omega}\) c1 \(\overline{\Omega}\) e5 26 \(\overline{\Omega}\) g1 **★d7 27 ⑤ 13.** Since 27 . . . **⑤** c4 is very bad because of 28 \(\mathbb{H}\times c4.\) Black is forced to take on f3. 27... $5 \times 63 + 28 \triangle \times 63 d4$. White must

avoid the exchanges, so Black moves his pawn mass with tempo. 29 点 b5 f5 30 g4. Excellent! Although in time-trouble, White understands he must break the pawn chain. 30...fg 31 三d1. Later analysis found that 31 三c4 was indispensable. 31... 点 d5 32 三×d4 三c1+ 33 豪f2 a3 34 ① ×g4 a2 35 ② c3. And not 35 三×d5+ because of 35... ② c6. 35 ... 三c2+ 36 ⑤ e1 三×c3 37 三×d5+ ⑤ e7 38 三d1 三b3, With his king on the first rank there is now ay out for White. 0-1.

Lengyel-Karpov Moscow 1971

1 d4 4 f6 2 c4 e6 3 g3 d5 4 \(\text{Q} \) g2 dc 5 \$\delta f3 b5 6 \$\delta e5 \$\d5 7 0-0. In case of 7 a 4 Black would play 7 . . . c6. 7 ... 4b7 8 e4 4f6 9 Hel (5) **bd7.** It is easy to sacrifice a pawn, but not so easy to get it back or find clear compensation for it. Black plays natural moves and develops his pieces. His mass of pawns on the O-side remains compact. 10 \(\psi\)e2 a6 11 \$\(\phi\)c3 \$\(\phi\)\times e5 12 de \$\(\phi\)d7 13 質d1 学c8. White dominates the open d-file, but nothing concrete comes out of it. 14 f4 \(\text{\textit{Q}} \c5+ 15 \) **Qe3 0-0 16 \(\mathre{A}\)d2 \(\mathre{Q}\) \\times e3+ 17 對×e3 c5 18 □ad1 2c6.** Of course, Black keeps his knight at d7, because it thwarts the attack with f5. 19 Ad6 Ae8. This, too, is directed against f5. 20 Ald2. White marks time. 4) b1-d2-f3 had to be considered. 20 ... \psic c7 21 **₺**d1 (28)



A critical moment in the game. Black is a pawn up but with White's superiority on the open file the realization of the advantage is difficult. Karpov decides to give back the pawn, seeking the initiative before his opponent can start an attack against the black king. 21 ... b4 22 Afl Ab5 23 $\triangle \times \mathbf{c4} \triangleleft \mathbf{b6} \mathbf{24} \triangle \times \mathbf{b5} \mathbf{ab}$. Now we can see the fruits of good strategy. White has retained the d-file, but Black dominates the a-file. Besides, he has activated the knight, preparing to move his pawns. 25 b3 **6 c8.** Less dangerous than it seems to be. We shall see why. 26 年d7 **₩b6 27 \(\mathbb{\mathbb{G}}\) c2.** Black would meet f5 with ... c4 as in the text. ... c4 cannot be stopped and it must decide soon. 27 ... c4 28 買d4. If 28 nxb6 分xb6 29 買b7 then 29 ... Даб. 28... ДаЗ 29 АД Де7 30 当d2 c3 31 当d3 分c6 32 月d6 Aa8. The rook comes back to force the exchange on the d-file. 33 當g2 買ed8 34 a3 買×d6 35 ed 5)d4 36 ab 5)×c2 37 ₩×c2 ₩d4 38 \$f3 e5 39 \$d3 ef 40 gf f6 41 e5 0-1.

3 Queen's Pawn Opening (without c4)

We mention here those variations in which White does not play c4 and sometimes neither $\Delta f4$ nor $\Delta g5$. These are the lines White can choose, when Black defends himself with the Queen's Gambit, so we have to be acquainted with them.

After 1 d4 d5 2 A 6 f6 3 e3
White's choice is the so called Colle
System. The idea is to carry out e4
only after 3 . . . e6 4 A d3 c5 5 c3
A c6 6 A bd2 A d6 7 0-0 0-0. The
system is not so naive as it may look.
It excludes any serious counterplay
and Black will do best if he takes
another line already at move three:
. . . A bd7 4 A d3 c5 5 c3 g6 6 0-0
Ag7 7 bd2 0-0 8 e4 de 9 A × e4
A × e4 10 A × e4 B c7, as played in
Matanović-Trifunović, Belgrade
1964.

1 d4 d5 2 ②c3 can transpose into the French Defence after 2...e6 or 2...②f6 3 ②g5 e6, but Black can play differently: 2...②f6 3 ②g5 ②bd74 ②f3.4 f3 is met by 4...c5 5 dc 世a56 ②×f6 ②×f6 7 世d4 and now the pawn sacrifice 7...e5 8 世×e5+ ②e6 gives Black a strong initiative. In case of 4 世d3 the best reply is an immediate action on the Q-side—4...c6 5 0-0-0 b5. 4... h6 5 h4. If 5 h4 then again 5...c5. 5...c5 6 dc e6 7 b4 b6 The absence of the white QB can be taken advantage of. Now 8 c6 is bad because of 8... hx xb4 9 cd+ xd7 10 h2 d4 ha5 with dangerous threats on the c-file and the black diagonal which White cannot parry.

After **1 d4 d5 2 负g5** perhaps the simplest way to equality is what grandmaster Suetin proposed in his book of openings, e.g. **2... 负f53c4** otherwise ... **c**6, ... **Qbd7**, ... **Qgf6** etc. **3... Q×b14 E×b1e6.** Now it turns out that 5 **Q**×d8 is met by 5 ... **Qb4+**, while 5 **Bb3** is refuted by 5 ... **Bb4+**, while 5 **Bb3** is refuted by 5 ... **Bb4+** 6 **Qb2 Q**×d2+ we have a Queen's Gambit in which Black has got rid of his weak QB.

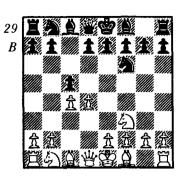
Benoni and King's Indian Defences

We recommend just one variation of the modern Benoni: 1 d4 \$\) f6 2 c4 c5 3 d5 d6 4 \$\c3 g6 5 e4 \(\text{Q} g7 6 \(\text{\$}\) f3 0-0 7 \(\text{Q} e2 e6 8 0-0 \) \(\text{\$\pi} e8. \) Of course we shall analyse all the other positions White can go into on his way as well as some positions of the King's Indian Defence White can force on his opponent. Let us make clear why we choose just this line. Many years of experience teach us that after 8 . . . ed 9 cd Black's position is seriously compromised. The change in the pawn formation clearly favours White. His KN moves towards his new base c4, after which Black has more reasons to worry about the central thrust e5 than White has to worry about . . . b5. During the last two decades Black has defended his position resourcefully, discovering always new tactical possibilities. But when we analyse carefully all these tactical blows we come to a firm belief that they are a consequence of some direct error, not the objective way to keep the balance of the position. Against a strong positional player chances for Black in the Benoni are very bad indeed; and that is not surprising. Watched from a strategic point of view it is a fortress with an open door—e5. Only a small number of great players can afford to play that position, not the mortals. If Black does not take on d5, we face a totally different position, but more about it later on. First we follow other lines.

After 1 d4 4)f6 2 c4 c5 we examine: A 3 \$\frac{1}{2}\$f3 cd 4 \$\frac{1}{2}\$\times d4 e6-p. 40 B 3 d5 d6 4 \$\cap c3 g6 5 e4 \(\textit{Q} g7 6 f4 0 - 0 7 \(\textit{S} \)f3—p. 45 C 3 d5 d6 4 \$\cappa\c3 g6 5 e4 \(\Delta\c3 g7 6 \(\Delta\cd d3 0 - 0 7 \) h3—p. 47 D 3 d5 d6 4 \$\(\frac{1}{2}\)c3 g6 5 e4 \(\Delta\)g7 6 \(\Delta\)e2 0-0 7 \(\Delta\)g5—p. 49 E 3 d5 d6 4 \$\(\)c3 g6 5 e4 \(\)g7 6 \$\(\)f3 0-0 7 \(\)c2—p. 53 F 3 d5 g6 4 \$\c3 \(\frac{1}{2}\) g7 5 g3 0-0 6 \(\frac{1}{2}\) g2 d6 7 \$\(\frac{1}{2}\) f3 e6 8 0-0 ed 9 cd—p. 57

1 d4 **\$\)f6** 2 c4 c5 3 **\$\)f3** (29) This is one of the wavs White can

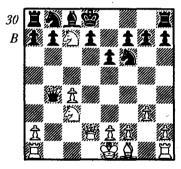
avoid the Benoni and transpose into the English Opening. However, giving up the blockade of the



centre, he allows his opponent to liquidate the pawn centre. It is The continuation 5 cd (5)×d5 6 e4 \$\f67 \(\text{\text{\text{\text{\text{b5}+}}}\) (or 7 \(\text{\text{\text{c3}}}\) e5 8 \(\text{\text{\text{c3}}}\) db5 a6 with quick development and good play) 7... <u>A</u> d7 8 e5 <u>A</u> ×b5 9 あ×b5 当×dl+ 10 當×dl らd5 with 4 c6 and 0-0-0 to follow is not dangerous for Black. But when Black decides to play the Benoni he evidently wishes to fight, not to simplify. So we recommend another solution: $3 \dots cd 4 \times d4$ **e6.** This simple continuation is the best here. . . . d5 is made possible and the KB has an open road. The temporary weakening of d6 is of no significance whatever. Since White cannot play e4, the only way to bring more pressure to the centre is by fianchettoing his KB. But fianchetto means time and Black will succeed in exerting strong pressure in the centre and on the Qwing. White can choose between 5 ②c3 and 5 g3 and we shall analyse both alternatives.

Zilberstein-Vasvukov USSR Championship 1972

1 d4 6 162 c4 c53 6 13 cd 4 6 × d4 **e65g3 4b4**+.5...d56 **4g**2 e5 7 \$\f3 d4 is also possible, but we prefer to develop pieces. 6 42 **当b6 7 益×b4 對×b4+ 8 分c3** \\ **xb2.** The game enters turbid waters. 8... ∦×c4 is weak because of 9 e4 当c5 10 分b3 with disagreeable consequences, but a simple 8...a6 is possible, renewing threats and preventing \$\delta\$b5. Attention should be paid to this alternative. 9 \$\db5 \psi\b4 10 今c7+ 當d8 11 對d2 (30).



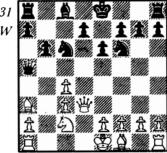
First the threat was to trap the queen by \mathbb{H}bl and now White defends both knights and retains the threat {\(\) \times a8. Black, however, has a counterblow, simplifying the position by giving back the material. 11 ... **De4** 12 **D**×e6+ fe 13 公×e4 当×d2+ 14 含×d2 ⑤c6 15 **△g2 b6 16 汽hd1.** This is rather slow. 16 c5 offers more to White. 16...當e717當c3 買f818 百**d2** 百**b8 19 百ad1 夕e5.** An indispensable move, which White

probably did not see when he started to build pressure on the dfile. Black's knight is moved to f7 whence it defends the critical point d6. 20 f4 (5) f7 21 c5. Now all the advantage has disappeared. 21 h4, with the intention g3-g4-g5-g6, would still cause many worries to Black. 21 ... bc 22 (5)×c5 d6 23 €b3 }-}.

Ivkov-Fischer Vinkovci 1968

1d4 \$162 c4 c53 \$163 cd 4 \$1 x d4 e6 5 \$\(\rho\)c3 \(\text{\textit{D}}\)b4 6 \$\(\rho\)c2. This is a move of dubious value. It is not that simple to allow such damage to the pawn structure. A couple of years later Reshevsky played against Fischer the also weak 6 e3. Let us see what happened: 6 . . . & e4 7 對c2 分×c3 8 bc 且e7 9 且e2 0-0 10 0-0 a6 11 f4 d6 12 f5 ef 13 \$\times \times f5 鱼×f514 4×f5 \$\d715 \Qf3 4c716 買bl 買ab8 17 △d5 分f6 18 △a3 買fe8 19 当d3 分×d5 20 cd b5 21 e4 △f8 22 買b4 買e5 23 c4 買be8 24 cb ab 25 當hl 曾e7 26 曾×b5 買×e4 27 買×e4 對×e4 28 對d7 坐f4 29 全gl 坐d4+ 30 含hl 坐f2 0-1. If 6 g3 there is 6 ... 5)e4 again, as played in a game Bertok-Marović, with clear advantage for Black. 6... $\triangle \times c3 + 7 bc$ 学a5 8 学d3. White allowed the doubling of pawns counting on △a3. Of course, he does not like to give up the idea by playing \(\triangle d2. \) In his game against Karpov, Leningrad 1973, Rukavina played 8

5)b4, but after the natural 8 ... 0-0 9 e3 b6 10 **4** e2 **4** b7 11 0-0 買c8 he already had the worse of it. It is evident White has no compensation for his weak pawns. Karpov exerted the pressure very instructively: 12 f3 公c6 13 對b3 坐e5 14 分×c6 買×c6 15 点d2 坐c7 16 \(\psi\)a4 a5 17 \(\mathbb{T}\)fb1 \(\mathbb{D}\)a6 and the fight was decided. 8 ... \$\(c6 \) 9 **△a3 b6** (31).



Black commits an error and cedes the initiative to his opponent. 9...d5 was correct and in case of 10 e3 Black had 10 . . . e5 with the idea ... \(\Delta e6. \) The move ... d5 frees Black. Without it, as we shall see, it is not easy. 10 \(\textit{\textsup} \) d6. Naturally, Ivkov does not miss such an opportunity. The white bishop is a bone in Black's throat. White has resolved his problems and the position is equal. Black should play 10... 分e5 11 對d4 分c6, draw. 10 ... **Qa611 e4.** Fischer pointed out 11 分b4 買c8 12 e4 with advantage to White. Now Black again had 11 ... 夕e5 12 對d4 分c6 13 對e3 € e5. 11 ... b5 12 **Qe2** Playing for a win Black risks too much and

difficult position. 11 ... b5 was a bad move and it had sense only in case of 12 cb △×b5 13 44×b5 對×c3+ 14 當dl 分×e4. But White also misses his best move—12 c5 after which Black has no counterplay. 12 ... bc 13 \(\psi\)e3 **₩b6 14 f3 0-0-0 15 0-0.** In case of 15 坐×b6 ab 16 買bl Fischer counted on 16 **\$**b7 17 **∆**c5 頁a8. 15 ... 当xe3+ 16 分xe3 **⑤e8 17 鱼g3.** 17 頁fd1 would still keep the pressure. After this Black gets free. 17 ... d5 18 ed ed 19 百fd1 分e7 20 百d2 分c7 21 百ad1 **∆b7** 22 **∆e5** f6 23 **∆d4 ⟨**)c6. Black is seeking active play, but the simple 23 . . . a6 seems sounder. 24 ②c5 ☐he8 25 ☎f2 ≤\ e6 26 ♀a3 € f4 27 4 f1 € e5 28 € f5. It seems that Black did not take into consideration this excellent move. 28... 當c7 29 分×g7 買g8 30 g3 **♦ h3+.** Both players play their best. 30 . . . \(\mathbb{H}\times g7\) 31 gf \(\xi\)\(\gamma\)\(\gamma 32\) △×c4 ⟨5)×f4 33 △f1 would favour White. 31 鱼×h3 買×g7 32 鱼f1 **Qa6.** This is what Black prepared when playing his 30th. 33 $\triangle c5$ **€\d3+ 34 △**×**d3 cd 35 △**×**a7.** In time-trouble, Ivkov decides, with no reason, to sacrifice the exchange: 35 Ael still gives him a slightly better position. 35 ... 汽e7 36 買×d3 **②**×d3 37 買×d3 買**a8.** The sacrifice does not pay. 38 2e3 E×a2+ 39 \(\text{d} d2 \text{ \text{\$\text{c}}6 40 g4 f5.} \) Starting from this point Fischer's play is worthy of admiration. 41 gf

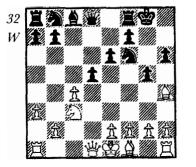
all of a sudden finds himself in a

買f7 42 當g3 買×f5 43 當g4 買f7 44 h4 \(\mathbb{A}\)a1 45 \(\Omega\)e3. Fischer proposed 45 \(\mathbb{T}\)d4 threatening c4. 45... 買f1 46 公d4 会b5 47 公e3 買g7+ 48 當h5 買d7 49 △d4 當c4 50 買e3 買f7 51 當h6. If 51 當g4 then 51 買gl+ 52 **\$**h5 **買**g6 etc. 51 ... A series of best moves and the h-pawn is lost, while the king remains in a bad position. 52h5 買f5 53 當×h7 買h×h5+ 54 **愛g6** 買**hg5+ 55 愛h6** 買**g2.** Or 55 ... Дg3 56 f4 Д×e3 57 Д×e3 當×c3 58 當g6. 56 且e5 買f2 57 f4 買2×f4 58 ∴×f4 買×f4 59 会g5 買f1 60 由g4 買c1 61 由f4 買×c3 62 買e8 d4 63 買c8+ 雪d3 64 買a8 Дс7 65 Да3+ Фс2 66 Фе4 d3 67 □a2+ 由b368 □d2由c469 □h2 買e7+ 70 雪f3 雪c3 71 買h8 d2 72 買c8+ 當d3 73 買d8+ 當c2 74 買c8+ 當d1 75 當f2 買f7+ 0-1.

Reshevsky-Polugaevsky Interzonal 1970

1d4 \$1662 c4 c53 \$163 cd 4 \$1 xd4 e6 5 & c3 **Qb4** 6 & db5. This avoids the doubled pawns, but if we only count the knight moves we shall know it cannot bring advantage to White. 6 ... 0-0. 6 ... d5 is also good, because after 7 △ f4 0-0 8 € c7 Black wins with 8 ... ∮h5. 7 a3 <u>A</u>×c3+ 8 ∮×c3 **d5.** On 9 cd Black would reply 9... \$\times d5 10 \$\times \times d5 ed and the lead in development at least compensates for the isolated pawn. 9 2g5 **h6.** The endgame after dc is

favourable to White. 10 4 h4 g5 (32).



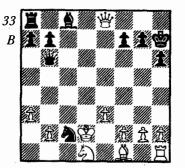
The correct move was 10 . . . d4 11 De4 (or 11 Db5 Dc6) 11 . . . g5 12 分×f6+ 沓×f6 13 **且**g3 分c6. White is behind with his development and he cannot take advantage of the weakening of Black's king position. Black has a good game. 11 **Qg3 d4 12 5b5** €)c6 13 e3 de 14 fe e5 15 △d3 **Qg4.** This is a critical point where Black chooses a dangerous road. 15 ... \psib6 was indispensable. 16 **些c2 e4 17 Qe2 些a5+ 18 全f2.** It becomes evident that White does not need to castle and that Black's king is going to be the more exposed. 18 ... △×e2 19 ⇔×e2 Act. White threatened b4 followed by 耳adl. 20 幻d6 耳a8 21 **☐ ad1 ⑤ h5 22 ② e1.** The bishop moves to the long diagonal. The sign for attack. 22 ... #b6 23 g4 4 16 24 △ c3. Now it is all clear and White wins easily. 24... $\langle \rangle \times g425$ 對×**e4 f5.** On 25 . . . h5 26 買d5 wins, so 25 ... f5 was forced. Of course, it brings the end near. 26

件e6+ 含h7 27 分×f5 分ce5 28 宜d7+ ⑤×d7 29 些×d7+ 當g6 30 h4 h5 31 \$\(\rightarrow e7+ \) \$\(\frac{1}{2}\) h6 32 hg+ \$\text{\$\text{\$\times}\$}\$\$ \$\times\$\$\$\$ \$33 \times\$\$\text{\$\times}\$\$\$ \$\text{\$\times}\$\$\$ \$1\$\$−0.

Vaganian-Planinc Hastings 1974/5

1 d4 \$\(\) f6 2 c4 c5 3 \$\(\) f3. After the analysis of the previous games we can say that this is a bad move which gives up all the opening advantage. Our game will only confirm it. 3 ... cd 4 (5) ×d4 e6 5 \$\c3 \Q\b4 6 \\$\delta\b5 0-0 7 a3 $\triangle \times c3 + 8$ $\triangle \times c3$ d5 9 $\triangle g5$ h6 10 △×66. Vaganian accepts the offer. To grab a pawn with his K-wing on the first rank cannot be correct. 12 note here another game, Kapengut-Kaminsky, USSR 1974: 13... **当g6 14 頁dl 頁×dl+** 15 €)×d1 €)c6 16 e3 ♠c6 17 ♠e2 買d8 18 0-0 買d2 19 ♠c3 買×b2 20 **a** b5 耳c2 21 **a** ×c6 bc 22 沓×c6 對d3 23 對a8+ 當h7 24 幻dl ac4 買×g2+ with a quick débâcle. It strengthens the impression White is already lost. 14 Adl Axdl+ 15 多×d1 分c6 16 坐e3. Uhlmann-Barcza, Havana 1963, continued: 16 e3 <u>∆</u>e6 17 <u>∆</u>e2 Äd8 18 b4 ②×b4 19 ab 對×b4+ 20 當f1 a5 and the pawn decides. After the game the players analysed #e3 and with Tal's help they reached the final position from our game. Grandmaster Barcza published the

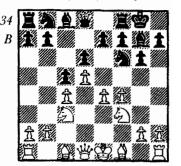
analysis and it is not clear whether Planinc found the win at the board or already knew it. 16 . . . 4 d4 17 (33).



The scene was set for one of the most beautiful combinations in recent years. 19 ... $\Delta f5$. A brilliant sacrifice which White must accept. The king is left at the mercy of Black's pieces. 20 坐×a8 坐d6+ 21 \$\displace c1. 21 \$\displace c3\$ loses a little more slowly. It is only now that the following move becomes evident. A couple of moves earlier it was easy to overlook it. 21 ... (5)a1 22 坐×b7 坐c7+ 0-1.

B 1 d4 \$ 162 c4 c5 3 d5 d6 4 \$ c3 g6 5 e4 Qg7 6 f4 0-0 7 5 f3 (34).

This is one of. White's deviations. The position is well explored and it causes Black no troubles. It is true, White's pawn formation looks ominous, but we must be aware it cost White a couple of tempi. Black has castled already and until White



also does, he can create pressure on the e-file and keep the balance.

7 ... e6 8 <u>△</u> e2.

After 8 de fe Black's QN gets a clear road to d4 and his QB can be fianchettoed. After 8 \(\textstyle \d3 \) ed White must take with his c-pawn. 9 cd leaves Black with a choice: 9 . . . **2**g4 10 h3 **2**×f3 11 **4**×f3 **5**)bd7 followed by ... \$\infty\$e8, and the possibility of \$\&c7\$ and b5, as such positions are played usually (it is important here to control e5 and prevent the central thrust) or 9... ₩b6 (preventing castling) 10 € d2 **分g411 分c4 쌈d812 쌈f3f5 with a** good game.

8 ... ed 9 cd.

Apart from this there is also 9 ed, which may look illogical, but it has its point and hides dangers. White's intention is to play \(\triangle d3, \) after castling, and to carry out f5, seeking for an attack. It is a dangerous attack, because Black has no counterplay and it must be thwarted at its roots. There are two accepted roads. First, Black has 9 \dots ξ)e8, preparing for \dots f5, while the knight moves to c7 in

order to cover the weakened e6 and support ... b5. The other way is the simple 9... 買e8 10 0-0 夕g4. Now $11 \triangle d3$ is met by the strong 11 \dots 5 h6 with \dots 5 f5 to follow (or ... \(\(\frac{\Delta}{2} \) f5 first, in case White plays h3 threatening g4): On 11 h3 there is 對d2 買e8 14 買ael 幻d7 15 **Q**d3 買×el 16 買×el 分移 with equal play. Without the black-squared bishop the attack is not so serious. Besides, Black can always block further action with . . . f5.

The position after 9 cd is worthy of special attention. It is a very dynamic position, characterized by its asymmetrical pawn structure. The threat e5 is very unpleasant and the possibility of the central thrust is the main characteristic. Black must prevent e5. One of the ways is ... $\Delta g4$ and ... $\Delta \times f3$, followed by ... \$\delta bd7, ... \$\delta e8. However, 9... $\Delta g4$ can be met by 10 \$\d2 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti not clear whether Black can equalize. So Black must turn to his simplest means—the pressure on the e-file.

9 ... 冱e8 10 幻d2.

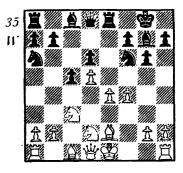
The sharp, double-edged thrust 10 e5 is not so dangerous, because white has not castled as yet which must reflect on his early attack. For example: 10 . . . de 11 fe 5 g4 12 $\triangle g5$ (12 e6 is not sufficient: 12 . . . fe 130-0 ed 14 (5) × d5 (12 e6 15 (13 c4 €\e5. Or: 13 d6 \(\frac{1}{2}\)d7 14 0-0 \(\frac{1}{2}\)c6 15 \$ g5 \$ e5 with \$ bd7 to follow.

The pawn is blocked and Black superior.) 12 \\delta b6 13 0-0 \$\xe5 \ 14 \\$\xe5 \ \\ \\ \xe5. The position is not 'naive', but the attack is not worth a pawn. On 15 △b5 Black plays 15... △d7, while 15 \triangle c4 is met by 15 ... \triangle f5, developing the Q-wing. On the further 16 \(\psi\)13, there follows 16 ... \$\dagger{2}\dot does not

After 10 \(\frac{1}{2} \) d2 in the main line new characteristics appear and we must understand these properly. The direct threat, e5, is removed, but some other possibilities arise which may be disagreeable to Black. White's knight will move to c4 and the threat of a central thrust will be renewed. At the same time, having secured the dominant position for his knight, White will exert strong pressure on Black's queen's wing and make impossible the liberating move . . . b5. Black must take some measures against that plan. Theory notes the continuation ... \$\g\quad g\quad 4, but that move is rather complicated, leading to tactical complications which are not so clear as is popularly believed. We recommend therefore another line, which we consider more appropriate to Black's opening strategy.

10 ... (a) **a6** (35).

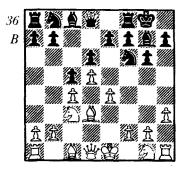
Black moves the knight to c7, where it performs several duties: it supports the advance of the pawns, it prevents e5 by exerting pressure



on d5, it allows . . . \(\begin{aligned} \text{\alpha} \) a6 after the further...b6. For example: 110-0 \$\c7 12 \(\text{\te\tin}\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\tex **△**a6 15 当b3 **△**×c4 16 当×c4 a6. In this position Black won't miss his white-squared bishop. His plan is to stop e5 by ... \$\d7, at the same time trying to strengthen the activity of his KB by carrying out . . . b5.

We shall note here another position White may go into. After 1 d4 \$\f62c4c53d5d64 \$\fc3g65e4 \triangle g76f40-0, White can play 7 \triangle d3 e6 8 Dge2 ed 9 cd. The position should not worry Black, but it is useful to know your opponent's plans. White is going to transfer his knight to g3, seeking to attack Black's king. In this type of position some typical sacrifices are possible, e.g. e5 de, f5 with strong pressure on thef-file and the diagonals. The best reply again is the exchange of the white-squared bishops, which he achieves with $9 \dots b6 \ 10 \ 0-0 \ \Delta a6$. Giterman-Suetin continued: 11 $\triangle \times a6$ $\triangle \times a6$ 12 $\triangle \times a6$ 23 c4 and Black had a level game.

1 d4 \$\) f6 2 c4 c5 3 d5 d6 4 \$\) c3 g6 5 e4 Ag7 6 Ad3 0-0 7 h3 (36).

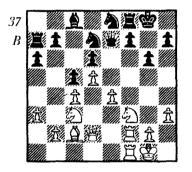


Now we can read White's intentions quite easily. White expects ... e6 and ... ed, so he develops his bishop at d3 whence it should support the advance of his fpawn. 7 h3 prepares for \$\frac{1}{2}\$f3, depriving Black of . . . \(\Delta \) g4. He is going to meet the check on the open e-file by $\triangle e3$, ignoring . . . $\triangle h6$. The difficulties Black has to overcome are due to his cramped position. It is a problem we must not underrate. We shall learn from two grandmaster games.

Gheorghiu-Andersson Manila 1975

1 d4 \$\infty \text{f6 2 c4 c5 3 d5 d6 4 \$\infty \text{c3 g6} 5 e4 \(\text{Q} \) g7 6 \(\text{Q} \) d3 0-0 7 h3 e6 8 \(\text{C} \) f3 ed 9 ed ☐ e8+ 10 **②**e3 **②**h6. It is useful to know why this seemingly natural move is not good. 11 0-0 gives White an important tempo for attack. Playing 13 #d2 and #h6 he starts a dangerous action.

Andersson therefore tries to finish his development and control e5. 13 e4 分bd7 14 頁 f2. In case of 14... \$\rightarrow\$ e5 White will take on e5 and 15 ... 對×e5 does not go because of 對13. We can already feel a strong pressure growing on the open f-file. 14... 百**f8 15 学d2 의e8.** After 15 ... 幻e5 16 幻xe5 對xe5 17 對f4, Black will not be able to realize the dominant position at e5 for his knight. The endgame is again bad for him. 16 Aafl a6 17 a3 Aa7 18 **△c2** (37).



Preparing for the infiltration of white pieces via a4. A difficult plan to meet. 18...f6 19 b4 b6 20 0 a4 \$\\ g7 21 \(\text{\text{\$\pi}}\) c6 \(\text{\$\pi}\) c7 22 \(\text{\$\pi}\) a4. Black has no counterplay whatever and he loses material; quite enough to lose the game. 22 ... 4 h5 23 **△**×d7 **△**×d7 24 **△**×b6 **△** g3 25 **河e1 鱼e8.** If 25 . . . 多×e4 White can simply play bc. 26 e5. A little combination deciding quickly because of the weakness at d6. 26 ... fe 27 分×e5 当g7 28 耳×f8+ 当×f8 29 分g4 分h5 30 当e3 分g7

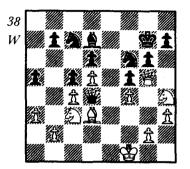
31 bc dc 32 学e5 買b7 33 分h6+ 盘h8 34 耳f1 1-0.

Polugaevsky-Kavalek Solingen 1974

1 d4 \$)f6 2 c4 c5 3 d5 d6 4 \$)c3 g6 5 e4 2 g7 6 2 d3 0-0 7 h3 e6 8 2 f3 ed 9 ed \(\mathbb{H}\)e8+. The manoeuvre ... 6\b8-a6-c7 comes seriously into consideration. The knight is best placed at c7. In some cases it prepares for ... b5, sometimes it covers the weakness at e6 when Black is forced to meet the advance of White's K-side pawns by . . . f5. **10 △ e3 △ h5.** The same manoeuvre, ... 2a6-c7, is OK again. 11 0-0 f5. Why . . . 4 h5 and ... f5.? Although our position seems quiet, White's intentions are quite militant. With the situation in the centre and on the Q-wing stabilized, White would withdraw the knight from f3 and start advancing his pawns. The threat does not look perilous, but passive play leads to a position where Black will have no manoeuvring space. That's why Kavalek takes space immediately and eliminates the possibility of a pawn attack. Meanwhile he creates a weakness at e6. White cannot take advantage of it at once, but it is a lasting weakness he can count on from now on. 12 \(\psi\)d2 \(\phi\)d7. 12 \(\cdot\) \(\phi\)a6 still should be considered. 13 Aael 4) df6. Correct was 13 . . . 4) e5 14 分×e5 鱼×e5 15 鱼g5 對b6. 14 **△h6 △d7 15 △**×**g7 €**)×**g7.** On 15

... \$\preceq\$\times g7 Polugaevsky gives 16 £)g5 h6 17 £)e6+ **∆**×e6 18 de ₩c8 19 \(\frac{19}{2} \) e2 \(\frac{12}{2} \times e6 \) 20 \(\frac{1}{2} \times h5 \) \$\times h5 21 \$\times d5 and Black's position is bad. 16 買×e8+ 對×e8 17 a3. Had Black forced a4, with the manoeuvre ... \$\a6-c7 in the early stages of the game, White would not have had this. Now White can combine play on both wings. 17 ... a5. This must be a mistake. The consequence is another lasting weakness. Correct was 17 ... #f8, and if 18 b4 then 18 . . . b6. 18 **②c2.** White will exchange the bishops with $\triangle a4$ and the holes b5 and e6 will become more difficult to defend. 18... \#18 19 耳el 耳e8 20 耳×e8. On 20 △ a4 Black would take on a4, on e1 and then play ... #e8. 20 ... 坐×e8 21 当g5 当e7. Black should not allow 2 a4 at any cost. 21 . . . ♣f7 or 21 ≰)gh5 was necessary. He was lucky that White, instead of realizing his plan completely by △a4, plays badly &fl. The endgame of the queens and knights is clearly difficult for Black. 22 😭 🗓 ②ge8 23 \(\psi\)h6. \(\Omega\) a4 is not possible any more, because after the exchange Black's queen penetrates to e4. 23 . . . 夕 c7 24 点d3 些e8 25 **\(\psi\g^5\g^2\g^7\).** After a long wandering Black's knight finally found his place. But in a level position Black gives his opponent an opportunity to sharpen the play. 25 ... &f7 would have eliminated the possibilities which follow. 26 5 h4

₩e5. The players already were in time-trouble and the mistakes are understandable. 27 f4 \(\psi\)d4 (38)

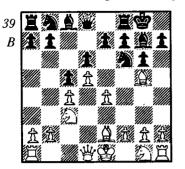


In post-mortem analysis they found out that 27... #e3 28 4×f5 (a)c×d5 saves Black. The sense of this strange move will be clearer after 29 cd \$\delta\$\h5 and \$\delta\$\e2 does not help because of . . . \(\to \) b5. So White has nothing more than a draw: 29 ⑤×d5 ⑤×d5 30 **△**×d7 将cl+ with perpetual check. 28 💆 × 15 当×c4+ 29 當g1 分c×d5 30 ①×d7 当×f4. If 30 . . . 约×c3, 31 \$\f5+ wins. 31 \psi \times \f4 \f32 **∆**b5 d5 33 **⟨**)f3 d4 34 ⟨⟩a4 ⟨⟩e4 35 Se5 Se6 36 Ac4 Sc7 37 Ad3 b5 38 <u>A</u>×e4 ba 39 <u>A</u>d3 €)e6 40 এc4 ६)f4 41 \$£12 1−0.

1 d4 4 f6 2 c4 c5 3 d5 d6 4 4 c3 g6 5 e4 \(\Omega g 7 6 \(\Omega e 2 0 - 0 7 \(\Omega g 5 \) (39).

We usually reach this position by a different order of moves, in one of the standard variations of the King's Indian Defence.

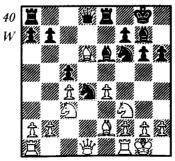
The centre is blocked. It is true, sooner or later Black will open the



e-file with . . . e6, but, playing \d2, White thwarts any counterplay and then slowly pushes his opponent into a cramped position on both wings. In order to get an idea about the difficulties he would have to overcome we mention here a typical continuation: 7...e68 \d2ed 9ed 買e8 10 分f3 **公**g4 11 0-0 分bd7 12 h3 🛕 ×f3 13 🛕 ×f3 a6 14 a4 \(\psi\)e7 15 買ael 對18 16 型dl 買×el 17 買×el 買e818買×e8 對×e819 Qf4. In the further course of the game White will exchange queens as well and play a very favourable endgame: he controls more space, he can start action on both wings and finally he has a pair of bishops which must showin the end. In our opinion Black must not allow \mathbb{\psi}d2 after which his K-side is paralysed. 7 ... h6 is indispensable. White can withdraw his bishop to f4, h4 or e3 and we shall see these alternatives in a number of good games.

Uhlmann-Adorjan IBM, Amsterdam 1971 1 d4 g6 2 c4 \(\Q \)g7 3 \(\(\)\)c3 c5 4 d5 d6 5 e4 \$\f6 6 \text{ de2 0-0 7 \text{ dg5 h6 8}}

Af4. The last move was played in order to prevent . . . e6, but one day it dawned upon somebody that . . . e6 nevertheless could be played. Polugaevsky-Bilek, Büssum 1968, where the order of moves was slightly different, proved that the pawn sacrifice made sense and the line was scrutinized thoroughly. 8 ...e5 9 de 🚨 ×e6 10 💆 ×d6 🛱 e8. The critical position. Black has sacrificed a pawn, but has obtained excellent play for his pieces. The knight enters the fight via c6, the △g7 is very active, the possibility ... ₩a5 and ... Ad8 is also dangerous. Of course, all this gains value because White needs two tempi to castle. The other important thing is that 11 $\triangle \times c5$ is not possible due to 11... 對a5 12 b4 曾a6 13 到b5 到xe4 14 到c7 \(\psi \columbda \columbd **分**d2+ 17 **含**el **坐**×g2 etc. 11 e5 is also out of the question because of 11 . . . \$\fd7 12 f4 g5 13 \$\frac{1}{2}\$ f3 gf 14 世d2 勾c6 15 世×f4 勾d×e5 16 ①×e5 分×e5 17 分×e5 對d4 18 \$\d3 \ \(\text{\ti}}\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te 0-0 4)d4 (40).



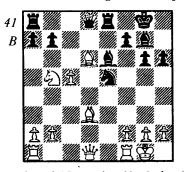
The idea is based upon the following variation: 13 🖒 xc5 公xe2+ 14 当xe2 当c8. In case of 13 公xd4 cd 14 当xd4 Black would play 14 . . . 分×e4 15 對×e4 對×d6 16 ★×b7 買ab8 with . . . 買×b2. On 13 \triangle e5, 13 ... \triangle ×f3+ is sufficient. 13 e5 5 d7 14 Ael. White considered 14 (5)×d4 cd 15 ₩×d4, but concluded that after 15 ... \$\xe5 he had no advantage. He defends the pawn, but it comes out soon that the pawn cannot be defended. 14... \$\c615 \&)e4. The previously mentioned game, Polugaevsky-Bilek, was slightly different: ... h6 was not played, because White played 4 without ₫g5. White continued: 15 ₺\d5 買c8 16 当b3 幻d×e5 17 鱼×c5 b6 18 **△**e3, but after 18 . . . **€**)a5 it turned out he had nothing. 15... **b6 16 △ f1 △ c8.** On 16 . . . **△** d×e5 there is 17\$\times e5 \$\times e5 18 \$\times \times c5, but 18 . . . **∆**g4 is strong. **17 \(\bar{b} 3**\) △g418 \(\mathbb{A}\) ad1. Ready to sacrifice a pawn after 18 . . . 4 d4 19 4 xd4 △×dl 20 ቯ×dl cd 21 ቯ×d4. 18 ... 鱼×f3 19 坐×f3 幻d4 20 坐h3 ⟨ ×e5. Black has recaptured the pawn and what is more he has centralized his pieces. 21 b4. Perhaps White is nearer to a draw after 21 \(\Delta\times e5\) with \(\xi_1\)c3 to follow. **21 f5 22 △**×**e5.** 22 bc fe 23 **邑**×d4 分f3+ 24 gf **△**×d4 25 增×h6 增f6 etc., does not work. 22 … 買×e5 23 分c3 增e8. Black rightly does not care about the pawn, trying to reinforce the

position of his pieces. 24 \(\mathbb{Z} \times \mathbb{e} \) 坐×e5 25 bc bc 26 分d5 買b8. Dominating open files, Black dominates all the board. 27 \#a3 百**b2.** Excellent. On 28 学×c5 he would play 28... 買×a2, while on 28 \\xi \times a7 he has something else on his mind. 28 兴×a7 兴e4 29 兴a4. 29 . . . \(\mathbb{e}\) c2 has to be prevented. **29** ... **4h4.** Time-trouble. This move should have been prepared by 29 ... 當h7. 30 對e8+ 當h7 31 對e3. White had time to see 31 \$\(\xi\)e7 约份+.31... 買×a232 買b1 h533 **g3.** 33 \(\mathbb{H}\) b7 was correct. **33 ... 些e4 34** 坐×**e4.** Again 34 買b7 was better. **34 ... fe 35 \$\frac{1}{2}\$g2.** If 35 \mathfrak{Q} g2, 35 . . . \mathfrak{S} f3+ wins easily. **35** ... 5) 45. Again a serious error. 35 ... 幻 36 幻 e3 **Q**d4 37 買 b3 **g**h6 threatening 38 \$\d2 \wins. Now White could defend himself with 買el and 買e2, if he had any time left. His flag fell.

Lengyel-Antunac Zagreb 1973

1 c4 \$\(\)f6 2 \$\(\)c3 g6 3 e4 d6 4 d4 Qg7 5 Qe2 0-0 6 Qg5 c5 7 d5 h6 8 Af4 e5 9 de A×e6 10 A×d6 **戸e8 11 分** 分 分 6 12 0-0 分 d4 13 e5 \$\d7 14 \$\frac{1}{2} \times \d4 cd 15 \$\frac{1}{2} \b5. Uhlmann played this move against Damjanović in Cienfuegos 1973. It seemed to be a refutation of the line, but a couple of months later Antunac improved Black's play. 15 ... $\langle \cdot \rangle \times e5 16 c5 d3 17 \triangle \times d3 (41)$.

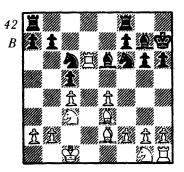
Up to now all as in Uhlmann-Damjanović in which Black



continued 17 . . . 与×d3 18 增×d3 買c8 19 買ad1 對a5 overlooking the strong 20 \(\overline{\Omega} \) c7. Antunac did not know the earlier game and found the right answer at the board. 17 ... \(\mathbb{G}\) c8. What's the point? At first glance you do not see the difference, but then it becomes clear that 18 ξ)×a7 does not work because of 18 ... 分×d3 19 分×c8 (not 19 沓×d3 $\text{\psi} \times \text{e7}$. 18 $\text{\triangle} \text{e2}$. White is taken by surprise and commits an error. He should have chosen 18 2×e5 (18 **Q**e4 **Q**c4) 18 . . . **Q**×e5 19 **€**\d6 $\triangle \times d6$ 20 cd $\angle \times \times d6$ 21 $\triangle e4$, although he is worse here, too. 18 ... 2 c4 19 **4a4.** On 19 b3, Black intended 19 ... \$\delta b2, while 19 分×a7 is met by 19 ... 分×b2 followed by 20... 買b8. The text is even worse. 19... 分×b2 20 当b4. On 20 $\# \times a7, 20 \dots \triangle d7$ wins. 20 ...a5 21 当f4 Qd7 22 当d2 Qf5. White has avoided material losses, but Black has so activated his pieces that there are no doubts about the outcome. The threat is ... \mathbb{\pi} \times e2 and . . . **Q**d3. **23 爲fc1.** If 23 **爲**fe1 then 23... 買×c5. **23...** 買×**e2 24** 当×b7 幻d3 27 当×b5 幻×c1 28 買×c1 坐×d6 0-1.

Uhlmann-Byrne Hastings 1970/71

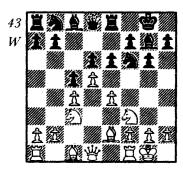
1 d4 \$\)f6 2 c4 g6 3 \$\)c3 \(\text{Qg7 4 e4} \) d6 5 \(\text{Q}\) e2 0-0 6 \(\text{Q}\) g5 c5 7 d5 h6 8 **Qe3.** Apart from this we shall mention here the continuation 8 △ h4. The best reply is 8...a6 with the intention to meet 9 \$\forall 13 with 9 ... b5, making use of the absence of White's OB. White would do better to prevent . . . b5 by 9 a4, but after 9... 對a5 10 對d2 there is again 10 ... b5 with a pawn sacrifice. After 11 cb ab 12 △×b5 Black can play 12 . . . △a6 with initiative for the pawn. In Kristianssen-Olafsson, 1966, instead of 10 . . . b5 Black played 10 . . . 2bd7 11 2f3 b5 12 cb ab 13 **Q**×b5 **Q**×e4 14 **Q**×e4 ₩×b5 with better play, but White could have prevented the tactical blow by the simple 11 買a3 leaving Black in a passive position. 8...e6 9 de. Preparing for \d2 (attacking h6) and 0-0-0 with pressure on the d-file. The quiet 9 **省d2** is also possible when Black's best choice is 9...ed 10 ed \$\frac{1}{4}h7 11 h3 \$\frac{1}{4}a6 12 分份 **Q**f5. 9 ... **Q**×e6 10 **收d2 \$\frac{1}{2}h7.** Black has to defend the pawn, because after 10 . . . \(\psi\)a5 11 **△**×h6 **△**×h6 12 **坐**×h6 **△**×e4 13 Acl 4 c6 14 h4 White maintains the attack. 11 0-0-0 & c6 12 #×d6 **☆×d6 13 買×d6** (42).



13 ... 2 d4. White realized his plan, but at an evil moment. . . . \$\(\right) \) e8 is threatened and after taking on d4, ... 2g4 follows and White loses the exchange. So White's strategy has failed. Capturing on d6 is a slow manoeuvre, unjustifiably neglecting development. 14 e5 \$\rightarrow\$ 15 \mathre{\Pi} \times d4 cd 16 \mathre{\Q} \times d4 \sqrt{\Q} d6. Very well played. Black wins a pawn, since he can meet 17 \(\triangle c5\) by 17 . . . **Q**×e5. **17 b3 ⑤ f5 18 Qc5** 用fc8 19 s)e4 A×e5 20 s)f3 Ag7 21 g4 b6. Defending the pawn indirectly he remains a pawn up. 22 **∆23 ⊘d4** 23 **⊘**×d4 **∆**×d4 24 **△13** 頁h8 25 頁d1 **△e5** 26 頁e1 **国ad8** 27 会c2 日he8 28 h3 f5 29 €)c3 Q d4 30 ☐ e2 fg 31 hg Q f7 32 **2e4 a6** 33 f3 **3**g7 34 **2**c1 g5 35 **2d2 2g6** 36 \$\)d5 a5 37 \$\)d3 **Qc538 Qc3+ 全f739 Qd4 Ad6** 40 a3 ☐ ed8 41 ②c3 <u>Q</u>×a3 42 **Q×b6 Qb4+ 43 会b2** 頁c8 44 **Qf2** 月e6 45 由c2 **Qf8** 46 由c3 基ce847 会d3 頁b848 頁b2 頁be8 49 **Q**d4 ☐×e4 50 fe ☐×e4 51 **昼纪**+ 買f4+ 52 含c3 買×f2 53 2×12 2 e4 54 2b6 213 55 2)e3 **₽**b4+ 0−1.

E 1 d4 4) f6 2 c4 c5 3 d5 d6 4 4) c3 g6 5 e4 **1g7** 6 **5** f3 0-0 7 **1e2**. An alternative is 7 \(\textit{\textit{d}}\)d3 transposing into the known position after 7... e6 8 h3. In case of 8 0-0 ed 9 cd Black can choose 9... 2g4 which suits his general plan. Smyslov-Polugaevsky, Interzonal 1973, continued: 10 h3 △×f3 11 增×f3 分bd7 12 對e2 a6 13 a4 買e8 14 **∆**f4 c4 15 **△** c2 (if 15 **△** × c4 then 15 \dots $\cancel{5}$ × e4 and \dots f5) 15 \dots $\cancel{5}$ c5 16 買fel 買c8 and Black had level play. As a rule the exchange of the QB for White's KN is favourable to Black because it diminishes White's power on the critical point e5 and prevents the pawn's central thrust. The pair of bishops is not so powerful in such positions. Black gets rid of his bishop which does not help him much and which, in the Benoni, represents quite a problem in development. The other bishop is important, the fianchettoed one. 7 ... e6 8 0-0 汽 e8 (43).

Up to a couple of years ago, 8... ed was played without thinking.



The waiting move bears witness to the difficulties Black had to overcome in the normal variations of the Benoni. After the exchange on d5 White regularly obtained an advantage by the simple manoeuvre 4)d2-c4. The road to level play is hard. Seeing that the knight manoeuvre is a trump-card in White's hand it occurred to somebody to postpone taking on d5, depriving White of it. That's the idea of the last move. It is based on the tactical possibility 9 de $\triangle \times 66 \ 10 \ \triangle 64 \ \triangle \cos$ we saw in quite a similar position.

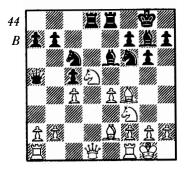
Let us see what happens after 8 ... 汽e8. Black exerts indirect pressure on e4. Of course, White does not have to protect e4 once more, but in that case he will have to meet . . . ed by ed and the tension in the centre disappears. 9 47d2 maintains the tension, 9 . . . ed 10 cd transposing into the standard positions. But now Black does not take on d5 and does not free c4 for White's knight. White's normal development is thwarted, he has no clear plan.

We shall form an opinion about our position on the experience of some grandmaster games.

Gheorghiu-Larsen Teesside 1972

1 **€ f**3c52c4**g**63**d**4 **<u>Ø</u>g**74**d**5**d**6 5 e4 \$\f6 6 \$\c3 0-0 7 \text{ @ e2 e6 8} 0-0 ☐ e8 9 de △×e6 10 ☐ f4. Slow is 10 h3 幻c6 11 鱼e3 艸b6 12 買bl

4)d7 13 4)b5 4)de5 and Black has counterplay, while the backward pawn is not a weakness. 10... (5)c6 11 △×d6 \(\psi\)a5. In Popov-Cebalo, Zagreb 1973, the same position was reached with the only difference that Black had his pawn on h6 (they played a King's Indian variation with 5 \(\textit{\textit{Q}}\) e2 and immediately **△**g5). Popov played 13 e5 **⟨**3d7 14 對×d5 買ac8 Black recaptured the pawn with a good game: 16 a3 幻dxe5 17 当xc5 当xc5 18 盘xc5 b6 19 **∆**d6 **€**)×f3+ 20 **△**×f3 △×b221 \(\mathbb{A}\) a2 \(\mathbb{A}\) e5 and White had to worry about a draw. 12 **Af4.** 12 a3, threatening 13 b4, is new and strong. Therefore Black should turn to the line in Lengyel-Antunac (p. 51). 12 ... Aad8 13 & d5 (44).



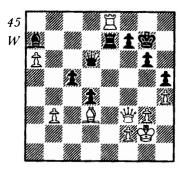
On 13 \(\text{\text{\text{\text{d}}}} \) d2, Black can continue 13 . . . 夕d4. **13 . . .** 質**d7.** 13 . . . not work. **14 公d3.** 14 **公**d2 **省d**8 15 ₫g5 h6 gives nothing, e.g.: 16 $\Delta \times 66$ $\Delta \times 66$ 17 $\Psi d2$ $\Delta \times d5$, followed by ... \$\d4. After the text, however, Black's knight will

be able to occupy the central square d4. 14 ... **Ag4** 15 h3 **A**×f3 16 坐×f3 幻d4 17 坐d1. Giving back the pawn. The play is level. 17... \$)×e4 18 ∏e1 \$)d6 19 \$\text{\ti}\}\text{\ti}\text{\texi}\\ \ti}\\\ \text{\text{\text{\text{\text{\text{\text{\text{\ti}}}\\ \tittt{\text{\text{ 買×el+ 20 沓×el 沓×el+ 21 買×e1 買×d6 22 買e7 買e6 ⅓-⅓.

Geller-Suetin Kislovodsk 1972

1 c4 g6 2 d4 \(\text{Q} g73 \(\text{Q} c3 c5 4 d5 d6 \) 5e4 \$166 \$130-07 \(\text{Q} e2 e680-0 \) 質**e89 分d2**. Or 9 h3 ed 10 ed **点**f5 with equal play. Apart from the text White can defend e4 by 9 \(\psi\)c2, in order to be able to retake on d5 with his c-pawn. Kozma-Polugaevsky, played in the same tournament, continued: 9 . . . & a6 10 買eled 11 cd 分b4 12 對b3 **Q**g4 13 a3 **△**×f3 14 gf **△**a6 15 **坐**×b7 幻c7 16 当b3 幻h5 17 f4 当h4 with active play. 9... (2) a6. No matter what White chooses this manoeuvre is useful. Waiting tactics make White's job difficult. His knight at d2 is not happy. 10 買el 分c7 11 Qf1 頁b8 12 a4 b6 13 h3 a6 14 §13. White has exhausted useful waiting moves. 14...ed 15 cd. 15 ed means an equal position. The text allows Black to take the initiative. 15... b5 16 e5 de 17 d6 **Ee6.** White put his hopes in the central thrust, but underrated the powerful black knight bound for d4. 18 ab & d4. Black loses his a- and b-pawns, but wins the d-pawn and is very strong in the

Unnecessary and bad. After 20 . . . h621 鱼×f6 些×f6 or 21 鱼h4 幻d5 he is OK. 21 **分b5 学b622 分b×d4** ed 23 A×f6 A×el 24 将×el **△×f6 25 当e8+.** If 25 当e4 then 25 ... 對a7. 25... 當g7 26 Qc4 對c7 27 Sel. An error. Correct is 27 \$\d2. After the text, the white bishop is not protected and Black could continue 27 △×a6 with ... △×c4 to follow. But he did not see it. 27... **点 b7 28 当b5 点 c8 29** ②d3 Qe7 30 ya5 yd6 31 yb5 買a7 32 b3 **△d7** 33 **☆a5 △f5** 34 **#e1.** White is not afraid of having bishops of opposite colour. His passed pawn must decide sooner or later. 34 Q ×d3 35 Q ×d3 Q d8 36 **½e4 ②c7** 37 **g3 ③b6.** Here the bishop is even worse posted. 38 買el 買c739 買e2 Qa740 當g2h5 41 h4 \$6. The last two moves allow White to win quickly, . . . 42 **当f3+ 含g7 43 買e8 買e7** (45)

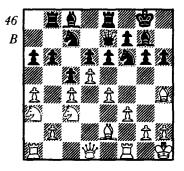


... while this move allows a nice win. 44 $\triangle \times g6$. 44 ... $\not \mapsto \times g6$ and 44 . . . fg are evidently bad and 44 ... \$\pi \times g6 loses to 45 買g8+ and 46

買×e8 46 坐×f7+ 當h6 47 坐×e8 **学**66 48 g4 1-0.

Gligorić-Suetin Ljubljana 1973

1 d4 \$ 162 c4 c5 3 d5 d64 \$ c3 g6 5 e4 \(\text{Q} \) g7 6 \(\text{\$\sigma} \) f3 0-0 7 \(\text{Q} \) e2 e6 8 0-0 買e8 9 幻d2 幻a6 10 由hl. As in the previous game White is playing moves hoping for . . . ed. But Black can also wait. 10... 2 c7 11 a4 質**b8.** Our next game teaches us that 11 ... b6 is still more accurate. 12 f3 b6 13 4 db1. This manoeuvre, however slow it seems, is probably the only solution in this position. White simply cannot wait indefinitely. 13 ... a6 14 4 a3 **★e7.** This is not necessary. 15 **△g5 h6 16 △h4** (46).

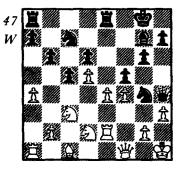


Correct was 16 \(\text{\text{2}}\) e3 followed by \$\c2 with the idea b4. The text gives Black the opportunity to control the black squares. 16...g5 17 **42** ed 18 cd **分**d7 19 **当**d2. On 19 \$\)c4 there is 19 ... \$\)e5, but that was nevertheless a better choice, because the knight on a3 is not active. 19 ... 2e5 20 Aael **2d7 21 €)c2 \(\psi \) 6.** White is ready to meet . . . b5 by ab and b4, which Black prevents. 22 **2e3 b5.** The strategic battle is won. 23 ab ab 24 **△g3 ⊘g6.** On 24 . . . b4 would follow 25 $\triangle \times e5$. Also f4 was threatened. 25 \$ 15 4 f8 26 4 d3. This loses the d-pawn. De3 was indispensable. The rest is simple technique. 26 ... b4 27 **2**d1 ①×f5 28 ef 頁×el 29 頁×el 分e7 30 Se3 Sexd5 31 Sc4 Sb6 32 2)e3 ☐e8 33 4)g4 ☐×e1+ 34 **☆×el ☆×b2 35 f6 ☆d4 36 △bl** 分d7 37 **△f2** 当c4 38 h4 当e6 39 $\forall d2 \ \triangle \times f6 \ 40 \ hg \ \triangle \times g4 \ 41 \ fg$ 坐×g4 42 gh 坐h5+ 43 當gl **炒×h6 44 且e3 炒g7 45 且a2 分b5** 46 Qc4 公c3 47 当d3 当g3 48 当d2 d5 0-1.

Savon-Belvavsky USSR Championship 1974

1 \$\f3 c5 2 c4 g6 3 d4 \(\text{Q} g74 d5 d6 \) 5 e4 \$\f6 6 \$\c3 0-0 7 \text{ @e2 e6 8} 0-0 Ae8 9 2d2 2a6 10 4h1. Black can meet de by ... △×e6 and further, f4 by . . . <u>A</u>d7 and . . . △c6. In Spassky-Kavalek, IBM 1973, White played 10 買bl 分c7 11 a4 b6 12 f4, but had no advantage after 12 ... ed 13 cd **△**a6. 10... **△**c7 11 a4 b6 12 f4. If 12 f3 Black is in time with 12 . . . **△**a6. 12 . . . ed 13 cd **△**a6. An important simplification. If White takes, a black knight will feel well at b4. 14 ☐el ⚠×e2 15 ☐×e2 夕g4. Black chooses the moment when

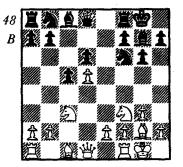
\$\f3 does not work because of . . . △×c3 and starts an action against the weakened white king position. 16 h3 当h4 17 当们 f5 (47).



Black goes astray. After 17 . . . △ d4 he would threaten perpetual check, while 18 \psis f3 allows 18 . . . **♠**12+ with . . . f5 to follow. 18 **♠**13 ₩**h5 19 e5.** All of a sudden the fight turns in White's favour. The pawn sacrifice creates a dangerous passed pawn on the d-file together with various tactical possibilities. 19... de 20 fe 🖄 ×e5 21 d6. Gligorić proposed 21 $\Xi \times e5$ $\Delta \times e5$ 22 \$)×e5 ☐×e5 23 **\(\text{1} \)**f4 ☐ ae8 24 ▲×e5 買×e5 25 對f4 etc. 21 ... ⑤×f3 22 dc ⑤d4 23 ፫×e8+ □×e8 24 当c4+ 由h8 25 □f4 告h4 26 月f1 当e7 27 らb5 ら×b5 28 些×b5 些e6 29 買d1 **△**d4. 30 ₩×e8+ was threatened. 30 b4 **愛g7 31 bc bc 32 對b7 買c8 33 23.** Black's rook is tied down and now White takes the e-file. 33 ... g5 34 買e1 yd7 35 Ad6 会g6 36 **学d5** 買×**c7.** 36 買e8 37 買×e8 **当**×e8 38 **2**h2 **4**el 39 **4**g8+ **2**f6 also loses—to 40 對h8+ followed by nxd4. 37 ge6+ 由g7 38 **씱×f5 씱d8** 39 **△**×c7 **씱**×c7 40 **哟×g5+ 金f7 41 哟f5+ 金g7 42** ቯe4 **Q**f6 43 **Ξg4+ 1-0**.

1 d4 \$ f6 2 c4 c5 3 d5 g6 4 \$ c3 Qg75g30-06 Qg2d67 € f3e6. This move turns a typical King's Indian position into a Benoni. The variation 8 de is analysed in Vaganian-Velimirović.

80-0 ed 9 cd (48).



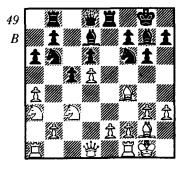
So we have the standard position of the fianchetto variation. It is essentially different from other Benoni positions. Let us first point out its advantages and its drawbacks.

White's 2 g2 is apparently badly posted, its activity being limited by its own pawn at d5. It seems that his proper place is at e2 whence it stops ... b5, but that is not so simple. Posted on g2, the bishop defends the pawn on d5. For the moment it is not important, but after the manoeuvre $4 d^2-c^4$ and the advance of pawns to e4 and f4,

when e5 is prepared, the defence of the pawn on d5 may become essential. In some cases it is under attack from several pieces—4)f6 and &)c7, perhaps \(\textstyle b7 \) and also \d8 (after e5 de). Sometimes White can open the long white diagonal and sometimes the bishop indirectly prevents . . . b5, because the \$1c4 jumps to a5 and c6, supported by the $\Delta g2$. White's final aims are to carry out e5 and stop ... b5. The fianchettoed bishop serves better the former one. Black's play on the Q-side is more active than in other Benoni positions. Playing correctly and cautiously he has the means to check e5, realizing counterplay on the queen's wing which keeps a positional balance.

There are several plans against White's basic ideas. One of them is the manoeuvre ... 4b8-a6-c7, but we do not recommend it. Considering White's plans we come to the conclusion that the knight is better posted at d7, whence it easily chases a white \$1c4 by . . . \$1b6 or ... © e5. Black knights at d7 and f6 are flexibly posted. A \$16, for instance, can be transferred to c7 or jump to h5 making possible . . . f5 in search of chances on the king's wing. The following game is a good model of Black's strategy.

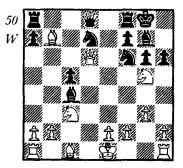
Gheorghiu-Ljubojević Manila 1974 1 d4 4) f6 2 c4 e6 3 4) c3 c5 4 d5 ed 5 cd g6 6 g3 d6 7 5 f3 4 g7 8 4 g2 0-0 9 0-0 a6 10 a4 5 bd7 11 5 d2 頁**e8.** A useful waiting move. On 12 \$\c4, Black would play 12 ... \$\b6; our game will have a similar course. On 12 a5 Black can reply 12 ... b5 at once without fear of 13 ab 4)×b6 14 4)b3 threatening 4)a5, because 14 ... 2 c4 prevents that possibility. Now 15 \mathred{4}d3 is met by the strong 15... 買b8. **12 b3.** This is also a useful waiting move. Sometimes <a>5)g4 can be a real alternative is 12 . . . & h5 13 & c4 \$\\e5\\14\\\$\a3\f5, but in our opinion the action on the queen's wing is more appropriate to the position. 13 €) c4 €) b6 14 €) a3 **Q** d7. Black threatens 15 ... 5 xa4 16 5 xa4 b5 recapturing the piece with good play. Of course, White can prevent the tactical blow by 15 a5, but that weakens b5. After the further 15... \$\c8 16 \$\c4 Black can play 16... △b5 and in the late course of the game resort to the manoeuvre . . . 2) a7-b5. The move Gheorghiu chose is bad. 15 **Qf4** (49).



15 . . . **⋄ h5**. I had found this refutation in 1965 already, but I had no opportunity to use it. 16 $\triangle \times \mathbf{d6}$. Practically there is no choice. 16 \(\textit{\textsup}\) d2 is refuted by 16... $\triangle \times c3$. 16 ... $\triangle \times c3$. 17 $\triangle \times b8$ $\triangle \times b2$ 18 $\triangle a7$ $\triangle \times a1$. And now comes the mistake. Ljubojević has lost his way. The correct move was 18 ... ∮1×a4 and the **△**a7 is trapped. 19 \(\mathbb{A}\)a2 is met by 19 \(\ldots\)... \triangle g7 and White is lost. 19 $\triangle \times b6$ **對×b6 20 對×a1 買×e2.** Black grabs the pawn, but the initiative passes to his opponent. 21 百b1 **当c7 22 分c4** 闰×**f2.** One more oversight and the game is lost. Black considered 23 ★×f2 ★×g3+ followed by & f4. But White has a stronger reply. 23 当e5 当×e5 24 **★18** 27 **∮** d7+. Excellent. 27 ... **\$\rightarrow\$e8 28** \$\rightarrow\$**c5.** Now 28 . . . b6 does not work do to 29 **△**c6+. **28** ... ∮g7 29 ⊈×b7 ∮e6 30 ⊈c6+ **☆d8** 31 ⟨5)×e6+ fe 32 **☆**e3 e5. Otherwise the white king marches tog7. 33 a5. Fixing the weakness on a6. 33 . . . \(\text{\alpha} \) c2 34 g4 g5 35 \(\text{\alpha} \) b7 **\$d7** 36 **\$\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\ti}}\text{\text{\text{\tex{\texi}}\text{\text{\text{\text{\text{\texi}\text{\text{\texi}}\t ②**×**e5 ②c6 41 ②f1**. All hope is gone. 41 ... Qe8 42 \$6 h6 43 **\$g7 h5 44 \$£6 1−0.**

Vaganian-Velimirović USSR-Yugoslavia 1969 1 d4 \$16 2 c4 c5 3 d5 g6 4 \$1c3 .Qg75g30-06 Qg2d67 &f3e68

de. Here we have to mention something important. If instead of 6)c3 White plays $0-0, \ldots$ e6 is not good any more. This is the reason: 8 de $\Delta \times e6$ 9 $4 \text{ g5} \Delta \times c4$ 10 $\Delta \times b7$ 分bd7 11 分a3 頁b8 12 分×c4 買×b7 13 分×d6 買b4 14 對c2 h6 15 分3 對e7 16 a3 and Black has no compensation for the pawn, because he has lost his bishop pair. (Our game shows the essential difference.) That's why Black should not play ... d6 till White plays \$1c3. If White develops his king's wing without \$\(\alpha \) c3, Black must play . . . e6, . . . ed and only then ... d6, transposing into this position. $8... \triangle \times e69$ $\bigcirc g5$ $\triangle \times c4$ △×a8 對×a8 12 0-0 d5 leads into a sharp position in which Black's chances are not worse. Strong bishops and central pawns make good compensation for the material. **11 ... h6** (50).



This strong move forces White to unpleasant solutions. 12 & ge4 \$\xe4 13 \ \(\text{\pi} \times e4 \ \pi e8 14 0-0. 14\) **△**×a8 loses to 14 . . . **△**×c3+ . **14**

60 Benoni and King's Indian Defences

... 公×c3 15 公×a8 公e5 16 世d1 世×a8 17 世×d7 公d4. The threat is 18 ... 公e6 and 19 ... 公h3, mating. 18 e3 公×f1 19 金×f1 公f6. White is a pawn up, but behind in development and with his king in a dangerous situation. The game has already been decided. 20 曾本4 曾h1+ 21 當e2 買e5 22 曾d1 曾×h2 23 負d2 買f5 24 曾g1 曾h3 25 買c1 曾g4+ 26 當e1 曾f3 27 買c4 負×b2 28 g4 買e5 29 曾h2 曾d5 30 買c3 買e8 31 曾×h6 買d8 32 買c2 負c3 0-1.

5 Nimzowitsch/Larsen Attack

Once Nimzowitsch played 1 b3 and during the last decade Larsen, Ljubojević, Andersson and even Fischer have played it from time to time.

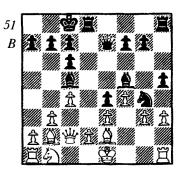
White fianchettoes his QB before he moves his central pawns. He allows his opponent to create the central pawn formation of his choice and then tries to undermine it. To understand how dangerous this seemingly unpretentious method can be we shall have a look at an old game, played in Baden-Baden 1925 between Nimzowitsch and Roselli del Turco: 1 b3 d5 2 分f3 c5 3 e3 分c6 4 分 2 分g4 5 h3 分xf3 6 学xf3 e5 7 分 5 学d6 8 e4 d4 9 分a3 f6 10 分c4 学d7 11 学h5+ g6 12 学f3 学c7 13 学g4 全f7 14 f4 h5 15 学f3 ef 16 分xc6 bc 17 0-0 g5 18 c3 三d8 19 三ael 分e7 20 e5 分f5 21 cd 分xd4 22 学e4 分e7 23 h4 学d7 24 ef 分xf6 25 hg 1-0. After a couple of weak moves the fianchettoed bishop becomes a devastating weapon.

The best reply to 1 b3 is 1 ... e5, closing the diagonal at once. We recommend it and we shall learn it on the basis of a number of good games.

Larsen-Spassky USSR-World 1970

1 b3 e5 2 公b2 公c6. This is a very good method to tame White's dragon. 3 c4. We shall see 3 e3 in another game. The text prevents Black building up a full pawn centre. 3 ... 公66 4 公53. Not accurate. 4 e3 is better. 4 ... e4 5 公d4 公c5 6 公×c6. Even now e3 is better. 6 ... dc 7 e3 公f5. White has weakened d3 and already has the worse of it. 8 公e2 当e7 9 当c2. Damjanović-Marović, 1974, con-

tinued 9 a3 a5 10 **Q**c3 h5 11 **Y**c2 but after 11 . . . **E**h6 White was strategically lost. **9...0-0-010f4.** 10 h3 and **Q**c3 is preferable. The text weakens the position. **10 . . . Qg4 11 g3 h5 12 h3** (51). Giving Spassky a chance to win brilliantly. **12 . . . h4.** Since White is playing without his whole queen's wing, you can always decide upon such a sacrifice confidently: it simply must work. **13 hg hg 14 Eg1.** And another amusing variation: 14 **Exh8 Exh8** 15 **Q**f1 **Y**h4 16 **Q**g2

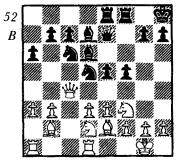


씱hl+ 17 **△**×hl **□**×hl+ 18 **由**e2 $\triangle \times g4$ mate. 14... $\Xi h1$. White is helpless. In such positions everything works. 15 \(\mathbb{T} \times \textbf{h} \textbf{1} \textbf{g} \textbf{2} \textbf{16} \(\mathbb{T} \textbf{f} \textbf{1}\). Or 16 買gl 對h4+ followed by . . . gf + 0-1.

Cvetković-Marović Yugoslav Championship 1972

1.b3 e5 2 \(\text{b} \) b2 \(\xi \) c6 3 c4 \(\xi \) f6 4 e3 **d5.** There are no good reasons for passive play. **5 cd** $\langle 5 \rangle \times d5 6 a3. On 6$ △b5 Black answers 6 . . . \$\db4 and 7 \(\textit{\text △×c6+ ₩×c6. This explains the text. 6 **2** d6 7 **2** c2 0-0 8 **2** f3 **#e7 9 d3 f5.** Black has taken the initiative at an early stage. His pieces are actively posted and he is more powerful in the centre. 10 **△e2 ♣h8.** This may be useful, as we shall see later on. 11 4 bd2 4 d7 12 0-0 ☐ ae8 13 \(\psi\)c4. This is not good, but White did not see the quiet reply. 13 ... a6. A useful move in itself and especially when it maintains the black knight in the centre. 14 \(\mathbb{I}\)fd1 (52). This leads to

a very difficult position. No wonder that White commits an error in a cramped position without plan.



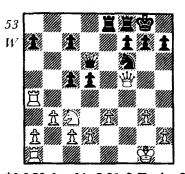
14 ... e4 15 de $\langle x \rangle \times$ e3. Without this . . . e4 would not work. 15 . . . \$\delta\b6\ is refuted by 16 \(\psi\cdot c3\). **16 fe fe** 17 ♠×e4. Forced. If White withdraws his knight, 17 ... $\triangle \times h2+$ wins quickly. 17 ... **当×e4 18 当×e4 頁×e4 19 當f2.** After the game the players did not find anything really better, but perhaps \$\frac{1}{2}\$ makes it a little easier for Black. 19 ... h6 20 \(\text{\textit{d}} \) d3 \(\text{\text{\text{\text{\text{e}}}} \) **∆e2 △×f3 24 △×f3 汽ef7 25** 當g2 買×f3 26 買c2 <u>△</u>×g3 27 河d7 **Qe5** 28 **Q**×e5 分×e5 29 買d×c7 分g4 0-1.

Ljubojević-Portisch Teesside 1972

1 b3 e5 2 **②** b2 **⊘** c6 3 e3. Probably the best here. It is true that White allows ... d5, but he can exert pressure on Black's pawn centre. 3 ... **d5.** If Black wants to avoid the pressure on his pawn centre, he will choose 3 ... d6. Ljubojević-

Gheorghiu, Balkaniad 1973, went 4 \$\f3 e4 5 \$\f3\d4 \f2\xd4 6 \f2\xd4 \f2\f6 7 c4 鱼e7 8 今c3 0-0 9 c2 鱼f5 10 買d1, and after the quiet 10...買e8 White had no advantage: 11 f3 is met by 11... $\triangle g6$ 12 $\triangle \times f6$ $\triangle \times f6$ 13 €)×e4 ♠h4+ 14 g3 f5, while 11 d3, as played in our game, led to level play after further 11 . . . \(\Omega f8 \) 12 de ♠×e4 13 **△**d3 ♠×c3 14 **△**×c3 **△**×d3. **4 △b5 △d6 5 f4.** 5 \$\f3 looks more natural. The idea is to meet 5 ... \psie e7 by 6 c4 threatening c5 but Black can choose 5...f6. On 5 c4 the simple 5 ... \$\(\frac{1}{2}\) f6 is good. 5... \(\frac{1}{2}\) h4+ 6 g3 **增e77 ⑤ f3 △ g4.** Naturally, 7... f6 is not on because of 8 fe fe 9 **②**×e5 9 **②**×e5 **②**×f3 10 **坐**×f3 坐×e5 11 分c3 分f6 12 <u>Q</u>×c6+ bc 13. 0-0 0-0 14 **学** 45 **学** 46. This would follow on 14 \(\psi\)f4, too. 15 ## White doubles rooks on the open file, thinking at the same time fourth rank. The queens exchanged, it would be a serious threat to Black's weakened queen's wing. 15 ... Даев 16 Дая. On 16 Дая1 Black thought of 16 . . . E e4 or 16 ... c5. **16... c5** (53).

Well done: Black leaves his pawn en prise aiming at a break in the centre and the initiative. 17 耳f1. Some commentators proposed ∦d3 as better. 17 ... d4. A logical reaction. Sacrificing a pawn, Black penetrates to the 7th rank and takes the initiative. 18 ed cd 19 5 b5

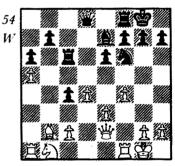


466 20 €)×d4 c5 21 €)f3 c4+ 22 **h1 cb 23 ab.** Portisch intended to answer 23 cb by 23 . . . 質e7, since 23 . . . 買e2 is met by 24 学a5. With the rooks doubled he would have the initiative against the weakened This rook secures level play. On 24 #a5 Black would, naturally, avoid the exchange of queens by 24 ... 学e6. 24 学d3 買fe8 25 買d4 h5 26 **★g1 a5 27 月f2 月2e7 28 √g5.** White has got rid of the annoyance on the second rank, but now he overrates his position. 28 Afl was better. **28...** 其**e1+ 29 雲g2.** If 29 質fl, Black has a good reply in 29 ... 買le5, but White should be satisfied with the repetition of moves. 29 ... 当c6+ 30 當h3 買le5 31 買c4 当b7 32 當h4 当e7. White's king is courageous, but the threats, like . . . \mathbb{\pi} \times g5, are serious. 33 Af5 Ae2 34 h3 g6 35 A×66. Otherwise ... \$\h7 with perilous consequences. 35... \mathfrak{\psi} \times \forall \times \forall \fo **当d8 37** 当×d8. If 37 当c4, 37 . . . 買ce7 wins. 37 買×d8 38 分×f7 頁d×d2 39 當g5 當g7 40 當h4. The ill considered king move costs

□g2 48 ⑤h3 □g×g4 49 a5 □h4+50 ⑤g3 □bg4+51 ⑤f3 □f4+52 ⑤g3 □×f1 53 ⑤×h4 □f4+54 ⑤g3 □a455 ⑤d6 □×a5 56 ⑤e4 □a3+57 ⑤g4 □a4 58 ⑤g5 □a5+59 ⑤g4 ⑤h6 0-1.

6 Bird's Opening

Larsen-Najdorf Lugano Olympiad 1968 1 f4 d5 2 \$\(\) f3 \$\(\) f6 3 e3 e6. Quite a good alternative is the fianchetto of the king's bishop, but we must try to play chess as simply as possible and there is nothing simpler than the text. We can mention 3...g6 4 b3 \triangle g7 5 \triangle b2 0-0 or 3 . . . \triangle g4 4 h3 鱼×f3 5 對×f3 分bd7 6 分c3 c6. 4 **b3 c5 5 \triangle b2 \triangle e7.** As a matter of fact this position was reached in a different order of moves. We changed it in order to be able to insert the above alternative. 6 **∆**b5+ **∆**d77a40-080-0 **△**c69 **沓e2 a6 10 Q×c6 Q×c6 11 分e5 汽c8.** White has centralized his knight and exerts pressure along the long black diagonal, but Black can exchange the knight and the play is level. 12 a5 **5** d7 13 **5** × c6 ☐ × c6



14 d3 c4 15 bc dc 16 d4 (54) Since his twelfth White has been playing planlessly and now he is facing the consequences. If he was counting on 17 e4, he sees now that 17 ... c3 refutes it. Najdorf was very satisfied with his position. He was walking around asking everybody what was his position like. They said it was an excellent position and he said: 'I do not know, I hear that 1 f4 always wins.'

66 Bird's Opening

17 c3 b5 18 ab 豐×b6 19 **Qa3.** As a matter of fact this is weak. 19... **Q×a3 20 E×a3 2d5.** Again e4 is inhibited by ... **Q×f4. 21 Ee1 Bb7 22 Bc2 Eb6.** The **Qd5** dominates the position, forcing White to lose tempi and helping to take the open file in the meantime. 23 **Qd2 Eb2 24 Cl Eb8 25 Ea5 Cl** Black has definitely secured the centralized position of his knight, reckoning with the tactical possibility—25 **Qxc4 Exce Except** 22+ 26

H3h627 雲h1 今f628 三e5 三a2 29 三g1. 29 三×e6 would only offer Black the opportunity to double rooks on the seventh rank by 29... 些行、29...些行 30 全.C4 ②e4.30... 三bb2 31 ②×c4 三c2 32 些e3 ②×e4 33 d5 ed 34 ②b6 三×c3 35 些d4. It's time for the settling of accounts. After the following move White cannot parry the threats. 35... 些h5 36 些×d5+ 當h7 37 些×a2 三×h3+ 38 gh 些×h3+ 39 些h2 分f2 mate.

7 Miscellaneous With 1 &f3

We cannot consider all the possible continuations, nor is it necessary. We shall add here several remarks.

We have not spoken about 1 \$\sigma 13\$ and the reason is simple. If you reply 1 ... c5 or 1 ... \$\sigma 16\$ White must transpose into one of the analysed positions. We shall note here some which we have not covered.

In case of 1 \$\sqrt{6}\$13 c5 2 b3 we recommend 2 ... \$\sqrt{6}\$06 3 \$\sqrt{6}\$b2 d6 Keene-Timman, Reykjavik 1972, went 4 c4 e5 5 \$\sqrt{2}\$c3 g6 6 g3 \$\sqrt{9}\$g7 7 d3 \$\sqrt{2}\$ge7 8 \$\sqrt{6}\$g2 0-0 9 0-0 h6 ... f5 will give Black good game.

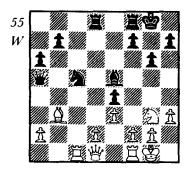
After 1 \$13 \$16 White can choose a rather rare variation—b4. The following game shows how to treat such a position.

Smyslov-Uhlmann Moscow 1967

1 \$13 \$162 b4 g63 \$\text{Q}\$b2 \$\text{Q}\$g74 c4 0-0. The idea of b4 is quite evident. White fianchettoes his QB at the same time taking space and depriving his opponent of some natural continuations. But b4 also represents a weakening. 5 e3. Sometimes White combines b4 with a KB fianchetto, which perhaps corresponds better to our position. But the double fianchetto requires a lot of time and that must show. Black comes in time with counterplay, e.g.: $5 g3 c6 6 \Omega g2 a5$ 7 ba ※×a5 8 0-0 d6 9 d3 **※**h5 10 ♦ bd2 ♠ h3 with level play. 5 ... **c6 6 \(\text{\text{d}} \) e2 d5 7 0-0 \(\text{\text{d}} \) g4.** Black has

formed a pawn wedge on the white squares in the centre and he is ready to give up his QB for the 2f3 if forced by h3. In that case his pawn formation will limit the activity of the $\triangle f3$. **8** $\triangle a3$. This is too unnatural to be good. 8... **5** bd79 **b5.** The logical continuation of the previous move, but Black refutes the conception by simple logic. 9 ... cb 10 ⟨5)×b5 dc 11 (∆ ×c4 a6. Chasing White's pieces, Black takes the initiative. 12 **(3) bd4 e5 13 (5) e2 △ a3 ⊘ fd7 17 △ c1 ★ a5.** It is very easy to play the position for Black. The moves come very naturally. 18 $\triangle \times c5$ $\triangle \times c5$ 19 h3 $\triangle \times e2$ 20 $\langle x \rangle \times e^2 \ \Xi \ cd8$. Some pressure on the

backward d-pawn can be of use. 21 \bigcirc g3 \bigcirc e5. (55)



 Why not d5.? **39 ... 些×d4 40** 43 世纪 Qc5 44 Edl 世b2. Black's king is apparently in danger, but without White's black-squared bishop there is no attack. The real threat is Black's majority on the Qside. 45 買el a5 46 買e2 增d4 47 a4 Ad6. Transferring his rook to the h-file, Black will create direct threats. 48 会g2 耳h6 49 坐c3 **對×c3 50 分×c3 頁d6 51 分e4 Ad7.** Incomprehensible. 51 . . . 買e8 is logical. 52 分g5 Qb4. Bad again. The move has no sense whatever. 53 \(\beta\)e6 \(\text{\Def}\)e7 54 \(\xi\)e4 **②c5 55 □c6 □e7 56 ②e6.** Taking advantage of Black's mistakes, now it is White who dominates the struggle. The centralization of pieces and the advance of the fpawn will decide quickly. 56 ... **∆d4** 57 f5 **⇔g7** 58 g4 **≅b7** 59 f4 ∄d8 60 g5 <u>Q</u>c5 61 **⊈**f3 <u>Q</u>f8 62 **∆c8** ☐a7 63 f6+ **☆h8** 64 f5 ☐a8 65 ⊈e6 \(\mathbb{G}\)d3+ 66 \(\mathbb{G}\)f4 1-0.

8 English Opening and King's Indian

1 c4 is a way to avoid many a standard structure of different closed games. The best black reply is 1 . . . c5, accepting the symmetrical pawn formation, which simplifies the problems and makes it a difficult job to gain any advantage for White. Namely, White does not achieve superiority in the centre as after 1 d4 or 1 e4. White therefore usually resorts to the KB fianchetto, but Black may choose the same weapon. The play is quiet, characterized by positional manoeuvre.

The positions the English Opening consists of differ in their pawn formations and methods of play. We have to pay attention to the order of moves from the very beginning, because it is easy to lose one's way and find oneself in a totally different type of position.

We shall analyse a series of positions we recommend to the leader of the black pieces. After 1 c4 c5:

A 2 包c3 g6 3 g3 鱼g7 4 鱼g2 包c6—p. 69 B 2 包c3 g6 3 包f3 鱼g7 4 d4—p. 74 C 2 包f3 包f6 3 g3 g6 4 鱼g2 鱼g7 5 0-0 0-0 6 包c3 包c6—p. 75 D 2 到f3 到f6 3 公c3 d5 4 cd 到×d5—p. 78

A 1 c4 c5 2 \$\infty\$c3 g6 3 g3 \$\text{Q}\$g7 4 \$\text{Q}\$g2 \$\text{C6}.

This standard position of the English Opening is characterized by the symmetry, division of power in the centre and richness of positional plans.

5 a3 is an introduction to the advance of the Q-side pawns and Will be analysed in Raičević-Tarjan.

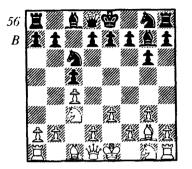
5 b3 is analysed in Smyslov-Fischer.

First we shall take a glance at some other possibilities.

5 d3 is a pretty flexible move leaving doors to different continuations open, but at the same time it is somewhat passive. After 5

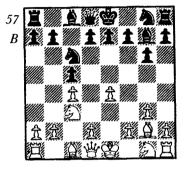
... Дb86 Ad2 a67 Дb1 \$\f68 a3 b59 cb ab 10 b4 cb 11 ab 0-0 White has no advantage.

5 e3 (56)



White prepares for d4 and builds the pawn centre. At the same time he allows & ge2, maintaining open the long White diagonal. But Black can do exactly the same, continuing the symmetry. Accordingly: 5 . . . e6 6 \$ ge2 \$ ge7 7 0-0 0-0 8 d4 cd $9 \operatorname{ed} (\operatorname{After} 9) \times \operatorname{d} 4 \operatorname{d} 5 \operatorname{10} \operatorname{cd}) \times \operatorname{d} 5$ the play is level. On 11 & ×d5 there is 11...与×d4.11 買el is stronger. We get one of those positions in which Black must be cautious and renounce symmetry, for example; 11 ... 与×d4 12 ed 對b6. Petrosian-Geller, Moscow 1966, continued: 13 \(\textit{\alpha}\times\d5\) ed 14 \(\xi\)\times\d5 当xd4 15 当xd4 总xd4 16 分c7 買b8 17 分b5 **点**b6 18 **点** h6 買d8 19 **鱼**g5 f6 and now 20 **鱼**f4 買a8 21 Ξ e7 Δ c5 as well as 20 Δ ×f6 $\triangle \times f2 + \text{ leads quickly to a draw.}) 9$... d5 10 cd 分×d5. On 11 当b3 Black will continue 11 . . . 4\a5 12 ₩c2 \ dd d7 with . . . \ d c6 to follow. 13 ⟨5)×d5 ed 14 △2×d5 is met by 14

... \(\Pi g4 \) with the initiative. Nothing is gained by 11 (5)×d5 ed 12 ₩b3 \(\textit{Q}\)g4. As we can conclude, it is important to be able to meet d4 by ... d5 and the symmetrical position simplifies into a level game.



5 e4

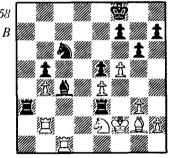
This creates a weakness on d4, but we must notice its better side. White maintains the possibility of the advance on both wings, by way of a3 and f4, while he controls the weakened square d4 by pieces. A knight on e2 is well posted for these plans. Black has also a choice. One is 5... \$\forall f6 - after castling he will have at his disposal the manoeuvre ... ξ)f6-e8-c7, but the plan starting with 5 . . . e6 looks more simple and logical. Black develops his KN on e7, where it is well placed against the advance of White's fpawn. It can easily jump to c6 to support the other knight on d4. After 6 \$\frac{1}{2}\text{ge2} \frac{1}{2}\text{ge7} 70-00-08 d3 d6 9 2e3 indispensable is 9 ... (otherwise d4). The exchange of the black-squared bishops is not dangerous for Black as we see in the

following example: 10 \(\psi\)d2 \(\textit{\texts}\)d7 11 4 h6 € ec6 12 4 ×g7 \$×g7 13 f4 ₩a5 14 Aael and now Black can shut the ways to his king by 14...f5. The advance on the other wing does not yield any advantage: after 9 a3 b6 10 買b1 **益**b7 11 b4 **学**d7 12 b5 \$\d4 13 \$\text{ \text{ \ \text{ \ \text{ \ \ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ pieces are posted actively.

Raičević-Tarian Subotica 1975

1 c4 g6 2 5 c3 c5 3 g3 Qg7 4 Qg2 €)c65 a3 \(\beta\) b8. Black can meet the O-side pawn advance by . . . a5 or maintaining symmetry, as the American grandmaster does in this game. 6 \(\mathbb{H}\) b1 a67b4cb8abb59 cb ab 10 e4. On 10 e3 Black can continue the symmetry: 10 . . . e6 11 Sige2 Sige7 12 Sif4 d5 13 d4 \$\f5 with equal play. 10 ... e5 11 ⟨S)ge2 ⟨S)ge7 12 0-0 0-0 13 d3 d6 14 f4 \(\text{ e6.}\) Tarian was right to say that this was the right moment to interrupt the symmetry. In symmetrical positions it is an extremely important thing, because you cannot imitate your opponent too long without consequences. Black prepares for . . . \mathbb{\psi}d7 which may lead to the exchange of whitesquared bishops. Besides, ... \#a7 can be useful. 15 5 d5 4d7 16 $4 \times e7 + .16 \triangle e3$ is better. On 16 fe de 17 \$\f6+ there is 17 . . . \(\D \times \)f6+ 18 買×f6 買fd8. **16 ...** 夕×e**7 17 汽12.** This is undoubtedly bad. White intended 17 d4, but at the last moment he saw 17... #a7 18

△b2 公c6 19 買al 對b6 20 会h1 €)×d4 21 €)×d4 ed 22 f5 \(\textit{\textit{Q}}\) c4 and 23 f6 loses to 23 . . . △×fl. 17 . . . **d5.** The consequence of White's hesitating play. Black is first to start an action in the centre. 18 2e3 **河fd8 19 当f1.** Not a happy place for a queen. 19 . . . de 20 de **△c4** 21 公c5 公c6 22 yel yd2. With his better posted pieces Black enters the endgame. Since White's knight is deprived of c3 it is not easy to oppose the pressure. 23 f5 学×el+ 24 \(\mathbb{Z}\times\ell \text{\ti}\text{\texi{\texi}\titt{\text{\texicl{\tex{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\tet wise it is Black who takes and his bpawn becomes a nuisance 25 ... **☆×f8 26 買b1 買d3.** It is important to prevent 2c3. 27 2b2頁a8 28 頁f1 頁e3 29 頁cl 頁aa3 **30 \$12** (58)

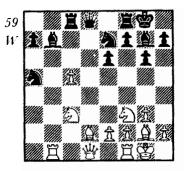


Allowing an elegant coup de grâce. White's position could not höld out anyway. 30 € ×b4 31 買×c4 幻d3+ 32 當×e3 幻×b2+ 33 頁c3 幻d1+ 34 當d2 幻×c3 35 ⑤×c3 b4 36 ⑤e2 ፲a2+ 37 \$\d3 **b3.** The clumsy pieces cannot hold the pawn and the fight is practically over. 38 Af3 b2 39 会c2 日a3 40 € g1. 0r 40 \(\text{Q}\) g4 h5, or 40 \(\text{Q}\) g2

Petrosian-Fischer USSR-World 1970

1 c4g62 \$\(\alpha\) c3 c5 3 g3 \(\Q\)g74 \(\Q\)g2 \$\c6 5 \\$\forall \frac{13}{3} \text{ e6. In the order of } moves White has chosen, Black avoids the standard lines with \$16. Keeping open the long dark diagonal, Black maintains more pressure on the centre while achieving a flexible position for his pieces. 6 0-0 ⟨ ge7 7 d3 0-08 \(\text{\text{\text{\text{\text{d}}}} \) d2 **d5 9 a3.** White continues with the usual plan. However, it is not difficult to notice that Black's structure differs from the other similar positions of the English Opening where White carries out the same plan. 9... b6 10 買b1 **△ b7.** Liberating c8 for the rook. **11 b4.** 11 cd is perhaps better, although Black's position remains more attractive. 11 . . . cb 12 ab dc 13 dc **汽c8.** We begin to feel c4 as a weakness. Petrosian was of the opinion that he should have played \$\delta\b5 followed by \$\delta\a3, accepting the passive position. The following move will weaken his c-pawn considerably. 14 c5. On 14 4b3 there is 14 . . . & d4, as well as after ₩a4. Fischer pointed out 14 De4 4 e5! 14... bc 15 bc <math>4 a5 (59)

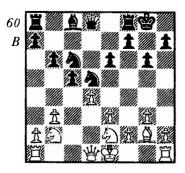
An excellent move preparing for the blockade of the pawn. 16 24 2c6 17 4c2 2b7 18 Afc1 4d7 19 2e1 2d5 19 ... 2xa4 20 Axb7 ends in a draw. 20 2b2



△ b5 21 △ ed3. △ bd3 is more tenacious. 21 ... Ad4. The end of the siege started by the brilliant positional manocuvre 4) a5-- \(\(\frac{1}{2} \) c6-\(\frac{1}{2} \) b7. The pawn falls. 22 当b3 分×c5 23 分×c5 ∄×c5 24 ∄×c5 **Δ**×c5 25 ⟨3)d3. On $25 \triangle \times d5$ there is $25 \dots \triangle \times d5$. 25 ... 🚨×d3 26 沓×d3 買d8 27 **鱼f3** 当c7 28 鱼g5 鱼e7 29 鱼×e7. This exchange makes Black's task easier. **29 ...** $\# \times e7$ **30** # d4. 30 \(\mathbb{A}\) al is better. On 30 \(\mathbb{A}\) ×d5 \(\mathbb{A}\)×d5 the endgame is won for Black, although it requires a real grandmaster. Alekhine won a similar endgame against Capablanca in one of the match games. 30 ... e5. The win based on the apawn is not so simple and Black tries to create chances on the other side, too. 31 世c4 分b6 32 世c2 買c8 33 当d3 買c4 34 Qg2 当c7. according to Fischer. 35 学a3 買c3 36 **学a5 汽c5** 37 **学a3.** Maybe 37 ₩a6 was better, but it cannot block the pawn forever. 37 ... a5 38 h4 Avoiding ... 買cl+. **40 ...** 母7 41 □d1. 41 h5 would at least upset Black. 41... ②e8 42 当d7. Into the endgame, because after ... ②f6 some direct threats appear. 42... 当xd7 43 □xd7 ②f6. 43... ②c7 is evidently stronger. 44 □a7 ②g4+ 45 ⑤g1 □c1+ 46 ②f1 □a1 47 e4. White is still cherishing hopes. He is thinking of ②c4 and the attack on f7. 47...a4 48 ⑤g2 □a2 49 □xf7+. Petrosian misses an opportunity which would give him more chances.

After 49 \$\mathbb{G}\$gl there is no 49 ... \$\mathbb{E} \times f2\$ because of \$\mathbb{Q}\$h3 and Black has the only chance to win in a difficult variation: 49 ... \$\mathbb{E} \times f2 50 \$\mathbb{Q}\$c4 \$\mathbb{Q}\$h3+ 51 \$\mathbb{G}\$h1 \$\mathbb{H}\$f2 52 \$\mathbb{Q}\$e6 a3 53 \$\mathbb{Q} \times h3 a2 54 \$\mathbb{G}\$gl \$\mathbb{E}\$b2 55 \$\mathbb{Q}\$f1 g5. 49 ... \$\mathbb{G} \times f7 50 \$\mathbb{Q}\$c4+ \$\mathbb{G}\$e7 51 \$\mathbb{Q} \times a2 a3. All is over. 52 \$\mathbb{G}\$f3 \$\mathbb{G}\$f5 \$\mathbb{G}\$b1 \$\mathbb{G}\$55 \$\mathbb{G}\$b1 \$\mathbb{G}\$55 \$\mathbb{G}\$b1 \$\mathbb{G}\$55 \$\mathbb{G}\$b1 \$\mathbb{G}\$55 \$\mathbb{G}\$b1 \$\mathbb{G}\$55 \$\mathbb{G}\$b1 \$\mathbb{G}\$56 \$\mathbb{G}\$59 \$\mathbb{G}\$59 \$\mathbb{G}\$59 \$\mathbb{G}\$59 \$\mathbb{G}\$50 \$\mathbb{G}\$53 \$\mathbb{G}\$50 \$\mathbb

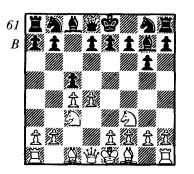
Smyslov-Fischer Interzonal 1970

1 c4 g6 2 2 c3 Qg7 3 g3 c5 4 Qg2 2 c6 5 b3. White's intention is to oppose Qg7 at once. 5 ... e6 6 Qb2 2 ge7 7 2 a4. White's idea is dubious. You do not lose so many tempi to bring your knight to b2. In an earlier game 2 f3 and 0-0 were played and 8 2 a4 was met by 8 . . . e5, a reply made possible by 9 

12 0-0 is indispensable. Not having finished his development White starts an action which, after a series of passive moves, must hit him as a boomerang. Black's initiative grows by each move. 12... 2 a6 13 dc \$16. This pawn sacrifice emphasizes the fact that White is behind in development and now Blackseizes the initiative. 14 4) c4. If 14 6) d4 Black would reply 14...bc. 14... 勾c3 15 公×c3 坐×c3+ 16 **\$1.**Whitehaslost his right to castle and a miserable pawn up is not much of a solace. 16 ... 耳fd8 17 半c1 $\triangle \times c4 + 18$ bc $\triangle d3 + 19$ $\triangle g1$ Aac8 20 cb ab. The lead in development represents superior compensation for the pawn. 21 4b2 23 **14.** Some commentators were of the opinion that 22 \\dots\times b6 分×c4 23 增b3 held out, but Black

has the stronger 22 ... \dagger c3 23 買bl 分×c4 24 当b3 当f6, gaining a tempo by the threat of . . . 4 d2. 22 ... 么xc4 23 当66 当65. Simple and strong. The exchange of queens leads into a won endgame. 24 **\(\psi\\xi5\)** gf 25 h5. It brings the rook into play, but too late. Black's rook penetrates White's second rank. 25 ... Ad2 26 Ac1 Ac5 27 Ah4 4)e5. The a-pawn is lost. 28 $\Xi \times c5$ bc 29 A a 4 c 4 30 h 6 18 31 A a 8+ 當e7 32 買c8 買×a2 33 **△**f1 買c2 34 當g2 分g4 35 當g1 買×f2 36 △×c4 買f3 37 當g2 買×e3 38 買h8 買b341 &c6 買b2+ 42 由g1 分e5 43 Qa8 \(\mathbb{G}\)b8 44 \(\mathbb{Q}\)h1 0−1.

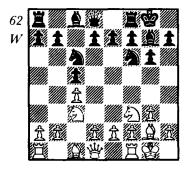
1 c4 c5 2 ⟨ c3 g6 3 ⟨ f3 \(\) g7 4 d4 (61)



This is not a happy moment to advance the d-pawn. White intends to play e4 and transpose into a Maroczy Sicilian where he really has the better of it. Black must react immediately and thwart the plan. 4 ... cd 5 5 × d4 5 c6. Another occasion to convince us how important the order of moves in the English Opening is. White cannot maintain his knight in the centre as he can when e4 has been played and he has at his disposal \(\triangle e3, \) while [5]xc6 means that he loses two tempi to exchange the knight. On 6 e3 theory proposes 6... \$\h6 with the idea ... 5 xd4 and ... 215. 6 2 $2 \times c3 + .$ Taking the opportunity to shatter White's pawn formation. Black gives up his pair of bishops, but his opponent's weakened pawn structure allows him good play. 7 bc \$166 8 f3. Depriving Black's knight of e4 and preparing for e4 himself. Other moves are not so good. 8 ... #a5 9 **2 d2.** On 9 **\(\psi** d2 \) follows 9 . . . d6 with strong counterplay against the c4 square. Playing ... \(\Omega \) e6, ... 约e5 and ... 買c8 Black has an excellent game in all continuations. After 9 \(\textit{\textsup}\) d2 Black can exert pressure on c4 again by 9... \(\mathbb{\psi}\) a4, but White has more play than in the previous example. So, for example, on 10 e4 b6 White has 11 4 bl 2 a6 12 5 b4. The Soviet master Shatskes proposed 11... \(\triangle b7\) and only in case of 12 c5 \(\textstyle \alpha \) a6, while 12 名 a6 followed by ... 買c8 strengthens the grip.

Apart from that line Black can answer 9 \triangle d2 with 9 . . . d5. The move looks absurd, because it allows White to get rid of his doubled pawn, but after 10 cd evident that Black's pieces are excellently posted and that White's pair of bishops has not much scope in this position; all the more so because White will have to care about his weak c-pawn. Our appreciation is: the play is level.

1 c4 c5 2 \$\)f3 \$\)f6 3 g3 g6 4 \(\text{Q}\)g2 **Ag7 5 0-0 0-0 6 €**)c3 **€**)c6 (62)



We wish to point out two things. First, when White plays 2 4 13 the best reply is 2 ... \$16, because after let's say 2...g6 3 d4 \(\textsq \gamma \) g7 4 e4 cd 5 \$\text{\$\times}\$\times d4 \$\times\$0c6 6 \$\times\$e3 White is better: he is stronger in the centre and controls more space. Second, after 2... 4\c63 4\c3 again 3...g6 is not good. White builds up the centre with 4 e3 and 5 d4 when the \$\c6 supplies the opportunity to continue d5 gaining a tempo.

The symmetrical position we have is not so rich in plans. White can avoid further symmetry with 7 d4 which we analyse in Pachman-Gligorić. The alternatives are the

quiet continuations 7 a3 and 7 d3.

After 7 a3 Black can maintain symmetry with 7 ... a6 8 買bl 買b8 9 b4 cb 10 ab b5 11 cb ab 12 d4 d5 but then 13 **∆**f4 proves White has the better of it. Once again we can see that symmetry must be abandoned at the proper moment. In our opinion another plan should be chosen: 7 . . . d6 8 買bl 分e8 (stopping b4 by the threat . . . <u>\$\Delta\$</u> f5) 9 d3 **\$\Delta\$** c7 10 **\$\Delta\$** d2 a5. The knight manoeuvre prevented b4 and now ... a5 deprives White of it altogether. Note the excellently posted knight on c7. A subsequent ... \(\Omega \) d 7 ... b5.

In case of 7 d3 Black can continue the symmetry: 7 . . . d6 8 買b1 買b8 9 a3 a6 10 b4 cb 11 ab b5 12 cb ab, because he can meet 13 d4 by 13 ... \(\triangle f5\). Stein-Filip, Moscow 1967, continued: 14 買b3 ②e4 15 ②×e4 <u>Q</u>×e4 16 d5 <u>Q</u>×f3 with ... \$\footnote{6}\$ to follow and a pleasant game.

Pachman-Gligorić Bled 1961

1 c4 c5 2 \$\) f3 \$\) f6 3 g3 g6 4 \(\Q \) g2 Ag7 5 0-0 0-0 6 €)c3 €)c6 7 d4

The present game had another order of moves, but the same position was reached. The last move transposes into the King's Indian and we believe it is Black's best choice. 7...cd is also possible,

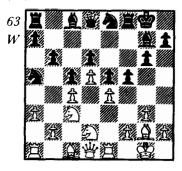
but causes more troubles to Black. 7 ... d6 forces White to take a decision. He has no useful moves to maintain the tension in the centre.

8 h3, for instance, finds Black ready for a simplifying manoeuvre--8 ... cd 9 5×d4 分×d4 10 当×d4 Qe6. The threat is 11...分d5 and 11 省d3 is met by 11 ... 質c8 12 b3 d5. Donner-Bertok, Bled 1961, went 11 2×b7 分d5 12 当h4 分xc3 13 bc 買b8 and Black had the better of it. White therefore must choose between the blockade with d5 and the level, symmetrical position after dc. But although simple, it may prove a dangerous line and we have to know it.

8 dc dc leads to a position in which Black cannot and should not maintain the symmetry. On 9 \(\textstyle f4, 9... <u>△</u>e6 is not good because of 10 \$\rightarrow{6}\text{e5} and White's pair of bishops becomes too active. When we analyse the position thoroughly, we come to the conclusion that White's bishop is well posted on f4 and that the most logical reply is $9 \dots 6h5$. Portisch-Tal, Bled 1961, went: 10 ②e3 ¥a5 (10 . . . b6 is quite good here; White cannot make use of the possible pin on the diagonal.) 11 鱼d2 当b4 12 当b3 鱼e6 13 分d5 對xb3 14 ab 買ad8 15 鱼e3 and a draw was agreed.

We warn the reader that after 9 △e3 △e6 10 △xc5 Black must leave the symmetry. 10 . . . $\Delta \times c4$ 11 5)d4 leads him into a lost position. Indispensable is 10 . . . **對a5 11 Ae3** (or 11 **Aa3 A**×c4 12 らd4 らxd4 13 当xd4 日ac8) 11 ... **Q**×c4 12 **分**d4 **告**h5 with very active play and tactical threats.

8 d5 2 a5. The knight is usually badly posted at the edge of the board, but not here. And we shall see why. **9 (3)d2.** White must charge his KN with the defence of the c4 pawn, since 9 \(\psi\)d3 meets a good reply in 9 ... a6 10 h3 買b8 carrying out ... b5. In case of 10 €)d2 follows €)g4-e5 and . . . b5 with the initiative. 9 ... e5. There are many moves here, but this is the only good one. Black players usually tried to take an action on the Q-side. In the King's Indian it is wrong in principle. Such a strategy sooner or later proves that the 5)a5 is a piece gone astray, while the opening of the bline helps White, never Black. To play on the K-side is imperative for Black and we must not forget it. Black will therefore prepare for . . . f5. 10 e4 5)e8 11 Ae1 f5 12 a3 b6 (63)

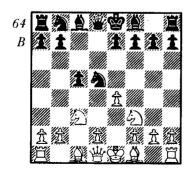


It was a new idea in those days. Black will retreat his knight to b7 and White's advance is checked. 11 Ħel can't be a good move. 13 b4 \$\delta \text{b1} \quad \text{14} \text{ ef gf 15 \text{\text{\text{\text{\text{\text{15}}}}} \text{b1 \text{\ti}\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\text{ **5f1.** Since his eleventh White has been playing without a plan, but that is a problem of White's position which is not easily solved. Black, on the contrary, has a clear road. He is on the defensive on the Q-side and he seeks for action on the king's wing. 16 ... 5 f6 17 \(\psi\) c2 5 g4. This provokes a weakening. 18 h3 4) h6 19 4) f3 4) f7. The knight on f7 has found its proper place. It controls g5, it can reach g6 via h8 and it can occupy e5 at a propitious moment. 20 \$\frac{1}{2}\text{h4} \text{\psi} \text{f6} 21 \text{\text{\text{\text{\text{\text{9}}}} \text{g2}} **汽fc8.** In those days the variation was not explored and both players wandered. 21 ... 買ac8 was logical. 22 b5 耳f8 23 点d2 分bd8 24 \(\mathbb{H}\)b3 \(\pa\)h8 25 \(\pa\)d1 \(\pa\)g6 26 ⟨5)×g6 hg 27 f4 ⟨5)f7. In spite of inaccurate play Black has realized some strategical aims: he has blocked the queen's wing and he has improved things on the other wing by the knight manoeuvres. 28 **#cl ☐ae8.** Black is looking for a chance to open the position and he plays a preparatory move. 29 (5) f2 e5 becomes Black's strong point. 31 ... 州h4 32 頁e3 頁f8 33 頁f3 Qd4 34 Qc3 当f6 35 当d2 Q×c3 36 **∦×c3 \$g7** 37 a4 a6. Black opens another line at a moment when ba, after the exchange of queens and . . . 買a8, leads into a lost endgame. 38 \$\displaystyle{\pi}\begin{align*}2. \ \text{Gligorif} \end{align*} proposed 38 h4 as better. 38 ... ab 39 ab ☐ a8 40 Afl ☐ al 41 🕏 g2 對×c3 42 買×c3 g5. A passed pawn appears on the f-file. White could have avoided it. 43 \(\textit{Q}\)e2 gf. The threat was 4 h5, so Black opens the road to his king. 44 2 d3 2 f6 45 **h4.** Taking on f4 would be bad because of 45 . . . **2**e5. **45 . . . 13**+ 46 🕏 × f3 🖒 e5+ 47 🕏 g3 🖒 × d3 48 買×d3 買g1+ 49 當f4 買h1 50 \$\frac{1}{2}g3 f4+. Black would have his share of troubles after 49 . . . \$\frac{1}{2}e5\$ 50 買e3+ followed by 買e7. **51** ☆×f4 買×h4+ 52 含g3 買e4 53 當f2 當e5 54 買g3 点f5 55 点d3 買f4+ 56 當e3 買d4 57 魚e2 Де4+ 58 фf2 фd4 59 Да3. 59 \(\mathbb{\pi}\)d3+ loses to 59 ... \(\mathbb{\precess}\) ×c4 60 買的+ 買×c2+ etc. **59...** 買**h4.** On 59 . . . 耳×e2+ there is 60 雲×e2 常×c4 61 買a8. **60 負fl.** 60 買a6 \(\mathbb{H}\)h2+ 61 \(\mathbb{H}\)c1 \(\mathbb{A}\)c4 and \(\mathbb{H}\times\)b6 does not work. **60 ... 汽h6 61 \$23.** 61 ₹ a6 loses to 61 . . . **4** d3. 61... Qe462當f2 買f6+ 63當gl **資務 64 資h3 買f6 65 買a3 買h6 66 全**f2 **汽h2+** 67 **全g3 汽h1.** Both players commit serious errors in time-trouble. Black could punish the wrong move of the white king and win after 67 . . . 買d2 and . . . 益d3. 68 全行 汽h6 69 全g1 点c2 70 當f2 買h8 71 當g1 買d8 72 當f2 買f8+ 73 當gl 買f7 74 買h3 <u>Q</u>e4 75 頁 23 頁 18 76 頁 13 頁 13 77 頁 16 **2d3 78 2×d3** 7×d3 79 7×d6 當×c480 買×b6 買×d581 當f2.81

買b8 loses quickly: 81 . . . **学**d3 82 b6 c4 83 b7 買d7. **81... 雲d3 82 氧c6.** An error. Correct was 82 \$\ddotse\$el c4 83 \$\ddotse\$dl \$\ddotse\$c3+ 84 \$\ddotse\$cl 用h5 85 用d6 and 用h6 or 84 . . . \$b385 耳c6 c386 b6 耳h587 \$d1 etc. **82...c483 b6 c3.** Now the king is slow—84 **会**el 買b5. **84 b7** 買**b5** 0-1.

1 c4 c5 2 \$\) f3 \$\) f6 3 \$\) c3 d5 4 cd €)×d5.

Having decided upon ... d5 Black has chosen an active line of play. His knight on d5 is well placed, while White's taking on d5 does not do any harm. So White must find other means to chase the knight from the centre. He can choose the old sharp line 5 e4 or the KB-fianchetto. To an inexperienced player the quiet 5 e3 can also be dangerous. Accurate play, however, gives Black a good game.



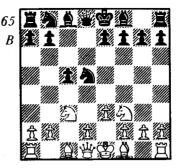
5 e4 (64)

Nimzowitsch explored this continuation. At first glance it is a

bad move, creating weaknesses in White's camp, but if you invest some work in it you will notice its good sides. 5 ≰ \b4 6 \alpha c4. Now the idea is evident. $6 \dots 6 d3 + 7$ 盘e2 分×cl+ 8 買×cl gives White a significant lead in development. After 7 ... \$\f4+ 8 \frac{4}{5}\frac{1}{5}\e6 9 \$\rightarrow\$ E5 Black is faced with unpleasant problems due to his being behind in development. The proper solution must be to think of development and, following the logic of the situation, Black started to play 6... △e6 of his own free will. Black allows the shattering of his pawn formation, but he gets rid of the strong white bishop, which weakens White along the d-file. After 7 △×e6 Black has the chance to hinder White castling with 7 ... ≰)d3+. After the further 8 **⊈**f1 fe, we become aware how much Black gets for his doubled pawns. The position has changed completely and it is White who has to think of finishing his development. White cannot take action with his queen and knight because he will fall under attack, e.g. 9 \$1g5 \mathre{4}d7 10 当g4 e5 11 she6 shf4 12 sh×g7+ △×g7 13 当×g7 買f8 and the open f-file is the road of Black's initiative. Naturally, after 11 ★×d7+ ★×d7 the doubled pawns are not weak. Black will cover d5 by ... e6 and finish his development harmoniously.

5 e3 (65)

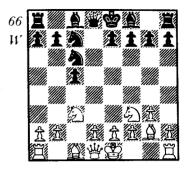
In comparison with the previous variation the difference is evident.



White does not weaken himself on the d-file. He opens the way for his **KB** to finish his development. 5... ♠xc3. Many blamed this move, because it strengthens White's mass of pawns in the centre, but in our opinion it is a good move. It is true, White does not achieve much after 5... \$\c6 6 \textit{\textit{D}}\text{b5} e6 either, but if Black wants to fianchetto his KB, this is necessary. Namely, 5...g6 is not good because of 6 \\a\dagger a4+ \Q\d7 7 #c4 \$\b4 8 \$\cdot\e4. After 6 bc g6 there is no way to advantage. Neither 7 \\a\a4+ \bd7 8 \a23 rd c7 nor 8 h4 h6 9 h5 g5 yields advantage. After 7 d4 ag7 8 **△**b5+ △d7 9 △×d7+ ⇔×d7 10 0-0 0-0 11 **\(\)**a3 cd 12 cd **\(\)**c6 Black threatens . . . 質fd8 followed by . . . e5 and better play. So 5 e3 turns out too tame for an advantage.

5 g3. The exchange on d5 opened the long white diagonal and White's KB-fianchetto is undoubtedly the most logical choice. 5 ... £c6 6 £g2 £c7 (66)

This is the basic position of the variation. Black is weak along the



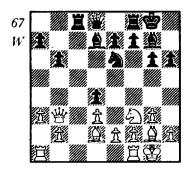
white diagonal, but he intends to compensate for it by carrying out ... e5, which was forbidden for the moment due to \$\infty\$xe5 etc. White usually continues with 0-0, allows ... e5 and then tries to undermine it by the flanking blow f4. White also has at his disposal some other lines not less dangerous.

First, he can prevent e5 by 7 ₩a4. The best reply is 7... \alpha d78 #e4 g6. Namely, after 8 . . . e6 9 0-0 ⊈e7 10 d4 White takes the initiative. Left without . . . e5 the fianchetto seems to be Black's best choice. 9 \$\frac{1}{2}\text{g7} \frac{10}{2}\text{g7} \text{g7} ₩xd7 gives White the advantage of the pair of bishops, but Black is well developed, his pieces are actively posted and he has no great problems.

The moves a3 and b3 are also energetic continuations which we shall analyse on the example of a good game.

Langeweg-Korchnoi Amsterdam 1972 1 c4 c5 2 \$\) f3 \$\) f6 3 \$\) c3 d5 4 cd

 $4 \times d55 g3 4 c66 g2 4 c77 a3.$ An alternative is 7 b3. The idea is to create pressure on Black's central pawns by \(\mathbb{Z}\) cl and \(\beta\)a4 and start an action before Black manages to castle. Black's best choice is 7...e5 8 🛕 b2 f6 9 撰 cl 💆 g4 10 幻 a4 幻 e6. 7...g6. Black is again deprived of ... e5 and this is the reason: 7... ... f6 9 bc **△**×c5 10 0-0 0-0 11 △b2 €)e6 12 e3 and the threat of d4 is more dangerous than it looks. Apart from the text 7...e6 is also good. 8 d3. Black would meet 8 b4 by 8...cb 9 ab **△**g7 10 **△**bl **△**f5. 8... **公g**790-00-010 **省a**4. Since he played a3 it seems logical White should continue △d2 and Ħbl with the intention to carry out b4. 10 . . . & d4 11-& ×d4 cd 12 & e4 △d7 13 **b3 b6 14 g5.** White's knight feels imperilled and loses tempi. \(\textit{\textit{\textit{\textit{d}}} 2 is better \(\textit{\textit{14}} \\ \textit{\textit{\textit{c815}}} \) **2d2 h6 16** € **13** € **1e6** (67)



Black is playing for the weakened white squares on the Q-wing. 17 a4

\$\c5 18 \psi\d1 \psi\e8 19 b3 White probably did not like 19 a5 \(\textit{\Q}\) a4, but this weakens his position too much. 19 <u>∆</u>e6 20 ☐a3 ⟨**⊃**a6. With c3 weakened, the knight manoeuvre is simple logic. 21 b4 **学d7 22** 頁el 分c7 23 **学al** 分d5 24 $\lozenge \times d4 \lozenge \times b4 25 \textcircled{2} \times b4 \textcircled{2} \times d4 26$ **এc3.** If 26 **b**l then 26 . . . a5 and ... 對d6. **26 ... △×c3 27** 買×**c3** 買×c3 28 沓×c3 沓×a4 29 買a1 **些d7 30 頁a6 頁c8 31 些a3 頁c2 0–1.** If 32 \(\mathbb{T}\) ×a7 then 32 ... 費×a7.

70-0 and 7 d3 usually transpose one into the other. A couple of games will help us to understand them.

Olafsson Bronstein 1974

1 c4 c5 2 \$\)f3 \$\)f6 3 \$\)c3 d5 4 cd €)×d5 5 g3 €) c6 6 ≜g2 €) c7 7 d3 **e5 8 ⊘d2 △d7.** This is indispensable, because after the careless 8 . . . \(\textit{\textsigma} e7 \) White shatters Black's Q-side pawn formation and subjects it to strong pressure with 9 $\triangle \times c6+$ bc 10 $\triangle c4$ followed by 對a4. 9 分c4. This should be prepared. 9 0-0 is certainly better, or perhaps the preparatory 9 a4. Now Black can reply ... b5, because after the exchange on c6, the Ahl is hanging. The early knight manoeuvre ruined the idea. 9...b5 10 s)e3 \(\mathbb{G}\) c8 11 0-0 s)d4 12 **4d2 4e6** 13 a4. White has

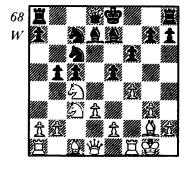
file and this weakening has no justification. 13...a6 14 ab ab 15 用a7 **△e7** 16 分c2 0-0. White would meet 16 ... **△**b3 by 17 (5)×d4 and the queen sacrifice, so Black decided to be content with the positional advantage. 17 5 × d4 ed 18 \$\d5 19 \Da5 \text{\text{#e8}} 20 **約a3** 買a8 21 買×a8 對×a8 22 Qd2 對a6 23 對c2 買c8 24 買c1 c4. His superiority in the centre and White's pieces strewn about without coordination allow Black to increase the pressure by simple means. 25 dc bc 26 5 b1 #a2. 26 ... 5 b4 is strong here. 27 2 e4 g6 **28 △ h6 € ∕f6.** 28 ... **△** f6 is stronger. 29 2 d2 4a5 30 2b7 页**b8** 31 **点f**3 页**b4** 32 分**e4** 分**d**7. Black complicates instead of simply taking on e4 with ... Af6 and a won endgame to follow. He is lucky, however: White does not continues to complicate. 33 ... ₩b6 should be played. 34 ed ⑤e5 35 **Ag2** 分×d3 36 坐c3 坐e5 37 **買a1 買b8 38 当×e5 分×e5 39** Aa7. Too much hesitation and now the game is equal. 39 ... 2 c6 **40** 寬c7 寬c8 41 寬×c8+ <u>△</u>×c8 42 **Qf4 Qa6** 43 **Qf1 €**\d4 44 **€**\d2 c3 45 bc ⟨\(\rightarrow \)e2+ 46 \(\Omega \times \)e2 \(\omega \times \)e2 47 **Qe3 f6 48 f3 \$f7 49 \$f2 Qa6 50 14** h4 54 **2** g2 hg+ 55 **3** ×g3 **2** d6 56 1 e3 1 e7 57 5) e1 \$\d5 58 \$\f3 \$e459 \(\text{d} d4 \(\text{d} e2 60 \(\xi \) e5 \(\text{d} h5 61 \)

nothing to hope for on the open a-

ሷd8 64 ፍ)d6+ \$\d5 65 \$\d2 e5 \$\d2 e7 66 De8 g5 67 Dc7+ De4 68 De6 Qf769 €)d4 gf+ 70 Q×f4 Qf6 71 \$\b5 \d3 \frac{1}{2}.

Ree-Polugaevsky Amsterdam 1972

1 c4 c5 2 \$\)f3 \$\)f6 3 \$\)c3 d5 4 cd $4 \times d55g3$ $4 \times d55g2$ $4 \times d55g2$ After 7 0-0 the play usually transposes into our game but it may have independent significance, e.g. 70-0 e58 a3 with the intention to punish 8 ... Δ e7 by 9 b4. But Black can play stronger-8... 2 d7 9 買bl a5. 9 ... a5 creates some weaknesses which White cannot exploit. On 8 b3 the best reply is 8... 16 9 \(\Omega \) b2 \(\Omega \) g4 10 \(\Omega \) c1 \(\Omega \) e6 11 5)a4 Ac8 and Black's defence is holding. 7...e5 8 2 d2. On 8 0-0 Black can transpose into the main line, but can also choose 8 & e6 9 \$\d2 \Omega d7 10 \$\infty c4 f6 with a solid position. 8... \(\Delta d7 9 0-0 \(\Delta e7 10 \) \$\c4 f6 11 f4 b5 (68)

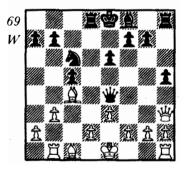


12 △×c6. Black has engaged in sharp play and White is not up to the situation. The white-squared bishop is a powerful piece, more valuable than the pawn that White wins. It is useful to compare our position with those in the previous variations in which White took on c6. There White damaged Black's pawn structure, here he does not achieve it. At the same time he weakens his king's position. Correct was 12 & e3 ef 13 gf with some advantage. 12 ... 0×c6 13 6/25 △ d7 14 fe & e6. Black is disdaining the pawn with good reason and plays for the initiative. 15 (5) b7. Or 15 ef △×f6 16 分b7 對b6 17 分e4 △e7 and the knight is lost. 15... **当b616公d6+ △×d617ed 当×d6** 18 6)e4 #e7 19 a4. No doubt this is a mistake. White should have continued 19 <u>a</u>e3. **19...ba 20 b3 0–021 ba f5.** Black was quicker with his action and he has the better of it. He must chase White's knight and occupy the long white diagonal with his bishop. 22 € c3 \(\text{2}\) c623e3 \(\text{2}\) ad8 24 半e2 半d7. One more weakness after e3 and the game is lost soon. White cannot defend the pawn. 25 **△b2** ★×d3 26 頁fd1 ★×e2 27 \$\times e2 \$\times g5 28 \$\times f4 \$\times fe8 29 h3 **★**17 30 ♠d3 ቯd5 31 h4 ♠f3+ 32 **\$£12** ∏ed8 0-1.

And now one more alternative for White.

Uhlmann-Korchnoi Skopje Olympiad 1972 1 c4 c5 2 5 f3 5 f6 3 5 c3 d5 4 cd

 $5 \times d5$ 5 $4 \times a4 + .$ This does not leave a good impression, as is usually the case with early queen sallies. 5... **5 c6** 6 **5 e5 ★c7.** On 7 (5)×c6 Black would play 7 ... ₫d7 with equal play. 7 ६ ×d5 坐×e5 8 分b6 頁 b8 9 分×c8 頁×c8 10 e3 \psi\d5. Attacking the g-pawn, Black thwarts the development of White's king's wing, but the move perhaps is not the best one. 10 . . . g6 seems to us the most logical. 11 **当 4 e6 12 b3 h5 13 当 h3.** 13 当 c4 was indispensable. On h3 the queen is out of play. 13 ... Ad8 14 2c4 **学e5 15 買b1 学e4** (69)



With the intention to take on d3 with his rook. 16 \(\mathbb{H} \) b2 \(\mathbb{H} \) al is more logical, although it is evident that Black stands better. 16 ... 2 e7 17 d3. On 17 当f3, Black would avoid the exchange playing 17... 增g6. 17... **当於6 18 点 b5.** On 18 0-0 18 ... a6 would not be pleasant. 18 ...0-0 19 <u>A</u>×c6 坐×d3 20 買d2. If 20 13 then 20 ... c4 21 bc △b4+ wins. 20 . . . \(\psi \cdot \cdot 21 \cdot \cdot \cdot 2. 21 0-0 is more tenacious. **21...bc** 22 頁hd1 頁×d2+ 23 <u>△</u>×d2 当c2

be taken. Therefore: 24 . . . 對×a2. 25 当g4 当×a2 26 当a4 当c2 27

24 ★×h5 \(\mathbb{H}\)d8. The pawns must aroused some hopes White ruins it all. Correct was f3. 27... 466 28 c4 31 *b4 c5 0-1.

French Defence

One of the two defences we propose against the king's pawn is the French. Choosing it we have followed the same principles as in the case of the other variations in our repertoire.

The French is an excellent black weapon. It is firm and sound and at the same time it offers very active play in quite a number of clear plans. Besides, to study the positions of the French means more than a choice of a repertoire. Some of these positions, such as the standard position of the Tarrasch variation with its isolated pawn in the centre or the blockade variation with its chain of pawns in the centre, contain the basic problems of pawn structures in the centre and are extremely useful for the understanding of the whole of opening theory.

We shall analyse this defence on the basis of a series of games. Some of them are model games for Black, some others, played badly and lost, point out the problems Black must resolve. In the latter case the comments give the right ways to follow.

After 1 e4 e6 we examine:

A 2 d3-p. 84 B 2 d4 d5 3 e5—p. 86 C 2 d4 d5 3 & d2—p. 88 D 2 d4 d5 3 分c3 △b4 with 4 ed; 4 分e2; △d2; 4 a3—p. 102 E 2 d4 d5 3 \$\infty c3 \(\textit{\textit{d}} b4 \) 4 e5 c5 5 a3 \(\textit{\textit{Q}} \times c3 + \) 6 bc \(\times e7 --- p. \) 106

1 e4 e6 2 d3. This move leads into a sort of King's Indian with colours reversed after 2...d5 3 5 d2 and the further g3, $\Delta g2$, 0-0, c3 etc.

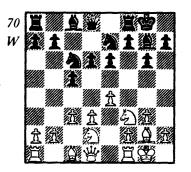
On rare occasions White chooses: 2 b3. d5 3 \triangle b2 c5! (in case of 3... de White carries out his idea: 4 \$\(\frac{1}{2}\)c3

g4! with better play, while 4... f5 is met by the strong 5 f3-a pawn sacrifice for the initiative) 4 ed ed 5 d4 \$16 6 \$13 \$2c6 7 **Q**e2 cd 8 equal position. 2 #e2 is Chigorin's move, directed against ... d5.

However, Black can transpose into a.sort of closed Sicilian where the queen on e2 is badly posted: 2 . . . c5 3 g3 \$\frac{1}{2} c6 4 \(\frac{1}{2} \) g2 \$\frac{1}{2} ge7 5 \$\frac{1}{2} c3 g6 6 d3 \(\frac{1}{2}\) g7 7 f4 (if 7 \(\frac{1}{2}\) e3 then 7 \(\tau \)... d5) 7 ... 0-0 8 \$\f3 \f3 \d4 \text{ with} equal play. 2 ... c5. The most solid. 3 4)d2. 3 4)c3 transposes into the Closed Sicilian which is not dangerous for Black: 3... \$\c64 g3 g6 5 **\(\Omega** g2 \(\Omega g7 \) and now: a) 6 **Q**e3 d6 7 **Q**ge2 **Q**d4 8 **W**d2 \$\rightarrow{6}\rightarrow{7} \rightarrow{9} \quad \text{0-0} \quad 0-\text{0} \quad 10 \quad \text{f5} \quad 11 \quad \quad \text{ael}

買b8 12 幻dl b5 13 c3 幻×e2 14 ***** ★×e2 b4 and the play is level. b) 6 f4 d6 7 \$\frac{1}{2}\$f3 \$\frac{1}{2}\$ge7 8 0-0 0-0 9 型d2 買b8 10 買b1 b5 11 a3 f5! 12 **2** e³ **4** c⁷ 13 **2** f² **4** h⁸ and the game is approximately level.

Smyslov-Botvinnik Moscow 1954 1 e4 e6 2 d3 c5 3 \$\(\) d2 \$\(\) c6 4 g3 g6 5 Qg2 Qg7 6 Agf3 Age7 7 0-0 **0-0 8 c3 d6** (70).



Black has built a flexible and firm position which leaves him with a choice of plans. His usual plan is Qside action, but he can wage war in

the centre with . . . d5 and . . . f5. 8 ... d5 would make possible \mathbb{H}el followed by e 5 and the pawn wedge cramps Black conspicuously. 9 a4. If Black played . . . d5, this would have been more appropriate. An alternative was \$\delta\$\) b3 with the idea d4. 9 ... f5. Black weakens the diagonal a2-g8. White will take advantage of it and force the opponent to play ... d5. Correct was... b6 and ... **△** a6. **10 ★b3! d5 11 ed ed.** In case of 11 . . . the pawn: 12 . . . 費×d3 13 買d1 ₩e2 14 \(\textit{Q}\)g5 and the queen is trapped. If 11 ... $4 \times d5$, again 12 公c4. 12 **Hel f4.** Seeking for his chances on the king's wing. 12 . . . ♣h8 would be more cautious in order to get rid of the pressure on the diagonal. **13** 🖒 **f1** 🚨 **g4.** 13 . . . fg 14 hg offers White more space and a richer choice, so Black seeks for complications. 14 gf. 14 $\triangle \times 14$ loses to $14 \dots \Delta \times f3 \ 15 \Delta \times f3 \ g5$, while 14 $\bigcirc 5$ $\bigcirc 5$ is met by $14 \dots h6$ 15与e6 △×e6 16 買×e6 曾d7. White has nothing better than 17 \(\triangle h3\) which is not satisfactory: 17 f3 18 当dl 幻d8 19 当el 由h8 20 買×e7 對×h3 21 勾e3 勾c6! 22 買×b7 d4 23 cd cd 24 曾fl 曾c8 and Black is winning. 14 ... $\triangle \times \mathbf{f3}$ 15 **∆**×f3 **\$h8** 16 **∆**d2 **∆**h6. Considering the threat ... g5, White should have played 16 \(\textit{\Omega}\) g2 or 16 \$ \(\rightarrow \) g3, but Black does not take the opportunity of 16 ... g5 17 De3 gf 18 D×d5 De5 19 De4

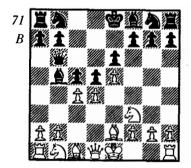
\$\xd5 20 **\(\Delta \)** \xd5 \$\(\Sigma \) \xd3. **17** \(\Delta \) **e6** △×f4 18 Aael. White's △f3 is not defended but he does not pay attention to it and Black finally makes use of it. 18 ... $\Delta \times d2$ 19 $\mathcal{L} \times d2$ $\mathcal{L} \times d5$ $\mathcal{L} \times g5 + is$ threatened and in case of 20 5 fl there is 20 . . . & fd4 and White has nothing better than the move he chooses. 20 **△g2 ⊘h4** 21 **☆**×**d5** らxg2 22 對xg2 對xd3 23 らe4 耳**5?.** A mistake which costs the game. Correct was 23 ... 對d5 with level play, e.g.: 24 \$\d6 ₩×g2+ 25 \$xg2 b6 or 24 \$\frac{12}{2}\$d6 当e5 25 買d7 当f5! 26 買×b7 らe5. 24 (5) d6. Now the pawns are lost. 24 ... 頁f3 25 分×b7 頁af8 26 分×c5 **省5 27 頁e8 1-0.**

1 e4 e6 2 d4 d5 3 e5. The blockade variation prevents Black's normal K-side development. It was the favourite choice of Nimzowitsch at the beginning of the century. Later on it lost its popularity when Botvinnik and others showed the ways Black must follow. 3 ed leads into the exchange variation. It simplifies the problems and gives an easy game to Black: 3...ed 4 \(\triangle d3\) $4 \cdot 165 \cdot 165 \cdot 166 \cdot$... \daggerdam d7 and the choice of which side to castle.

Stean-Forintos Moscow 1975 1 e4 e6 2 d4 d5 3 e5 c5. The

counterblow typical of the French.

Black strikes at the centre and develops the O-side. 4 c3 \psib6. Consistent pressure on White's centre. 5 5 13 4d7. The idea is to continue with ... **2**b5 and exchange the bishops. It is a natural reaction since the pawn formation in the centre blocks the normal development of the queen's bishop. 6 △ e2. An alternative is 6 △ d3 with a pawn sacrifice after 6...cd 7 cd \$1c6 8 0-0 \$1 xd4 9 \$1 xd4 ₩×d4. The positions are not clear but White's initiative is strong and dangerous. Black can avoid it playing again ... \(\Delta \) b5, all the more so because White no longer has c4 at his disposal. 6... \(\Delta \) b5 7 **c4** (71).



After 7 0-0 2 xe2 8 4 xe2 4 a6 Black has exchanged his weak bishop and stands well. $7... \triangle \times c4$ 8 \triangle × c4 \forall b4+. In case of 8...dc 9 d5 is strong. **9 5 bd2 dc 10 a3 ★b5 11 0-0.** If 11 **★**e2 then 11... cd 12 名×c4 對d5, while if he decides upon 11 dc White must consider 11 ... c3. 11 ... 4 c6 12 dc. This is forced and Black can

△×c5 13 **½e2 ⑤ge7 14 b4?.** 14 (5)×c4 does not yield more than an equal game, while the text move favours Black. 14... 5 d4!. But not 14... **△** b6 because of 15 a4 **★**×b4 16 **△**a3 ****c3 17 **⟨**)×c4 etc. **15** 分×d4. After 15 對×c4 分×f3+ 16 gf \\×c4 17 \(\righta \times c4 \) \(\frac{17}{2} \) d4 the pawns are weak and 18 47d6+ is answered △×d4 16 €)×c4 0-0 17 ☐ a2 €) f5. The threat \$\(\xi\)d6+ saved the pawn, but the e5 pawn remains weak. 18 **a4?!.** After 18 ∮3d6 ¥×e2 19 買xe2 分xd6 20 ed 買ad8 21 **Q**f4 買fe8 22 買dl e5 23 鱼e3 鱼×e3 24 \(\mathbb{Z}\times e3\) f6, the pawn on d6 is lost. Correct was 18 **△**f4. **18... *d5.** The threat is 19 ... \$\h4 20 \pmg4 對×c4. 19 買d2. This prepares for \$\rightarrow{2}{1}e3 hoping for a draw in a simplified position. 19 \(\mathbb{\pi}\)c2 is met by 19 ... 買ac8 20 買dl 约h4 21 **当g4** h5! 22 **当×h4 △×f2+** 23 \$\text{\$\psi\$}\text{\$\psi\$}\$\text{\$\psi}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\text{\$\psi\$}\$\ 百**fc8.** The most precise. 20 **夕e3** 当×e5 21 分×f5 当×e2 22 頁×e2 ef 23 ∏e7 b6 24 <u>∆</u>e3 <u>∆</u>c3 25 b5. The rook ending would be drawn, while in case of 25 \mathbb{H}bl, 25 \dots... 買c4 forces b5. 25.... **公 f6** 26 買**d7** Act 27 a5. A pawn down, White has one chance—to liquidate the Q-side pawns, but Black's pieces are active and he cannot succeed. 寬c5 30 質b1 g5 31 質c7. Or 31 h3 a6; or 31 <u>Q</u>d2 <u>H</u>d8! 32 <u>H</u>×d8+ △×d8 followed by . . . △ b6. 31 . . .

finish his development. 12 ...

買×c7 32 **△**×c7 **□**c8 33 b6. Otherwise ... \(\Delta \) d4 threatening ... 買c2. After the text move White loses material. 33...ab 34 \(\triangle \times b6 ∏b8 35 ∏b4 <u>Q</u>c3 36 ∏b5 <u>Q</u>d4 37 買×g5+ 全格 38 会们 買×b6 0-1.

Bondarevsky-Botvinnik Leningrad 1941

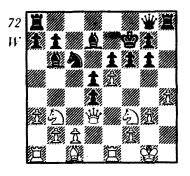
1 e4 e6 2 d4 d5 3 e5 c5 4 \$\)f3. It was Nimzowitsch's idea not to lose time on c3, hurrying up with development instead. The sacrificed pawn he can take later, centralizing a piece on d4. But there is a drawback to this reasoning: the pawn on e5 becomes shaky without its natural support from the d4 pawn. 4 ... \$\c6 5 **△ d3.** 5 dc would be more consequent but it helps Black's development. $5 \dots cd 60-0 \triangle c5$. Botvinnik's move, logical and strong. Black develops a piece and defends the pawn. 7 a3. Preparing for b2-b4--b5. The plan would make it difficult to keep the d4 pawn, but it would give Black good counterplay on the c-file. Since White gives up the idea, 4)bd2 was better. 7 An error. 8 \(\triangle f4\) was indispensable, trying to strengthen the pawn on e5. The consequences of this mistake will be felt soon. 8... \$\, g6 9 \$\dagger b3 \alpha b6 10 \mathred{m}e1 \alpha d7 11 g3. 11 $\triangle \times g6$ hg 12 $\triangle \times d4$ is not good *h4. Now another unfavourable

(72).

detail appears—White's 幻 is not defended and Black reacts immediately. 11 ... f6!. White faces an unpleasant choice: to allow pressure along the f-file after 12 ef 對 x f6 or to enter the line in the game. 12 鱼 x g6+ hg 13 對 d3. On 13 ② b x d4 Botvinnik gives two good answers: 13 ... 鱼 x d4 14 ⑤ x d4 ⑤ x e5 15 f4 ⑤ c6 16 ⑤ x e6 鱼 x e6 17 邑 x e6+ ⑤ f7; or 13 ... ⑥ x d4 14 ⑥ x d4 fe 15 邑 x e5 對 f6

16 f4 g5 17 c3 0-0-0 18 🛱 × g5

質h3. 13 ... 當f7 14 h4 当g8‼



A very subtle move directed against White's centre, although we do not see it immediately. 15 公d2. The prepared 15 公f4 would be met by 15... 告 7 16 公b×d4 公×d4 17 公×d4 g5 and White's position breaks down. 15... 告 7 16 公b4 g5. After the exchanges White will have to give up the centre and Black's strategy triumphs. 17 世×h7 □×h7 18 ef. 18 hg fe 19 公×e5+ 公×e5 20 □×e5 公c7 followed by ... e5 is not better for

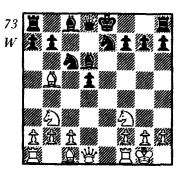
White. 18 ... gf 19 hg e5. His strong pawn centre and the pair of bishops now decide. 20 gf 全×f6 21 Qd6 汽e8 22 公h4 汽g8 23 公h2 Qf5 24 汽e2 d3 25 汽d2. 25 cd 公×d3 26 汽d2 Qc4 27 公c1 公d4 is no better. 25 ... dc 26 f4 Qe3 27 Q×e5+ 公×e5 28 fe+ 全 729 汽f1. The threat was 29 ... 汽×h4+ and 30 ... Qf4+. 29 ... c1 世 0-1. This is an instructive example of how to fight a pawn chain in the centre.

C

1 e4 e6 2 d4 d5 3 & d2. White's third move leads into the Tarrasch Variation of the French. It is a quiet move, but it hides dangers. The knight on c3 is more active in the centre, but on d2 it is less exposed. In reply to 3 ... \$\f6 White will play 4 e5 \$\forall fd7 5 f4, creating a powerful pawn centre which limits Black's manoeuvering space. White will meet . . . c5 by c3 which is not possible when the knight is developed on c3 and Black can more easily fight the blockade. On the other hand, with his knight on d2, White's influence in the centre is not so effective and Black has at his disposal the freeing 3 ...

Now White can choose between 4 ed ed 5 \(\Omega b5 + \), the variation we analyse in the games Larsen-Uhlmann and Bronstein-Petrosian, and the main line—4 ed ed 5 \(\Omega gf3 \(\Omega c6 \) 6 \(\Omega b5 \) \(\Omega d6 \) 7 dc

Q×c580-0 **Q**e79 **Q**b3 **Q**d6 (73).

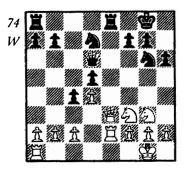


This is the key position to the whole variation. White has isolated Black's d-pawn and his further plans are directed against it. Trying to weaken it, he will aim at the exchange of pieces to reach the ending, when an isolated pawn is at its weakest. Black, on the contrary, seeks for active piece-play, avoiding unnecessary exchanges. White will try to block the pawn by controlling his strong square in front of it, Black, again, to exert pressure on it. That basic strategy is analysed in a series of good examples.

Larsen-Uhlmann match 1971

1 e4 e6 2 d4 d5 3 ②d2 c5 4 ed ed 5 **Qb5+.** This line aims at simplification and exchange of pieces in order to weaken the isolated pawn. 5 ... **Qd7.** 5 ... ②c6 is also possible. After 6 世e2+ **Q**e7 7 dc ②f6 8 ②b3 0-0 9 **Q**e3 a6 10 **Q**d3 d4 11 **Q**g5 a5 12 a4 **Q**e6 Black had a very good game in

Hübner-Uhlmann, Palma de Mallorca 1970. **6** $\triangle \times d7+.$ 6 ₩e2+ is analysed in the next game. 6... \$\times \d7 7 \$\times \e2. On 7 \$\times \gf3, 7 ... \psie7+ forces the exchange of queens and the ending is equal, while 7 \square f3 is not dangerous either: 7... \$\gf6 8 \$\rightarrow\$\ext{e2} \(\text{\text{d}} \) d6 9 dc \$\rightarrow\$\text{xc5} 10 \$\delta\b3 \$\delta\e6 11 \(\bar{\textsq}\e3 \\ \delta\e5 12 c3 **学c7** and the full control of the black squares in the centre offers Black a level game. The text move will make possible **\Omega** f4. 7... **\Omega d6 8 0–0** (5) **e7.** The alternative is 8 . . . \$186 9 \$183 0-0 10 dc \$1 x c5 11 **2**e3 **2**e8. The active pieces compensate for the weakened dpawn. 9 5 c4. Uhlmann avoids an isolated pawn on d5. 10 2f4 **当c711 当d20-012 頁fe1 頁fe8.** This forces the exchange on d6. 12 ... \$\g6 would be weaker because of 13 鱼×d6 4×d6 14 分g3 買fe8 15 h4! followed by h5 driving back the knight. 13 $\triangle \times d6 \cong \times d6$ 14 ⟨ g3 ⟨ c6. A loss of time. Better was 14 ... h6 (15 \(\mathbb{H}\)e2 \(\mathcal{L}\)c6) keeping the balance. 15 \(\psi\gegs 5!\) The threat is $\#\times g7+$ and the answer is practically forced. 15 ... 2e7 16 買e2 h6 17 当e3 勾g6 (74).



分f4 22 分e2 分e4 23 分xf4 当xf4 24 闰e2. 21 ... 夕g4 22 闰c3 当f4 23 h3. Chasing the knight to a better position. 23 買dl gave equal play and now the initiative passes to Forcing the exchange on e4, because 25 of lond or 25 of e2 對f6 favours Black. 25 分×e4 de. Black has got rid of the weakness and vacated d5 for his knight. 26 **②d2 f5 27 □ael.** Bad is 27 **②**×c4 對c7 28 氧c3 分f4, threatening ... \(\psi\)g5. White must play precisely to solve the problems on the K-wing. 28 g3. 28 \checkmark ×c4 is bad again due to 28 . . . f4! 29 \(\mathbb{Z} \times e4 \) 5)h4 and the attack cannot be parried. 28 ... b5 29 **(2)** h2 **(2)** e7. Transferring the knight to d5. 30 c3 \$\d5 31 \quad 3e2 a6 32 \$\sqrt{1} \sqrt{1} \sqrt{6} 33 **♦ e3! \(\psi\) h5.** On 33 . . . f4 there is 34 $4 \times g4!$ $4 \times g4+$ 35 hg with advantage to White. 34 d5. The advance of the d-pawn is vital for counterplay. 34 ... 当f3 35 頁d2 f4 36 gf 当×f4+ 37 含g2!. Precise again. 37 **2**gl presents Black with an important tempo after 37 ...

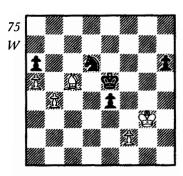
\$\d7 38 d6 \$\epsilon \text{e5}. 37 \ldots \text{\$\d7 38} **消h1.** 38 d6 is met by 38 . . . **分**e5! 39 d7 **学g5+** followed by . . . **分**d3 with a decisive advantage. 38 ... \$\rightarrow\$ e5 39h4 \rightarrow\$ f3+ 40 \rightarrow\$ g1 \rightarrow\$ g4.40 ...幻d3 41 買h2 幻×f2 42 買h×f2 對×e3 43 當g2 對el 44 買fe2 **對×h4 45 d6 is dangerous for Black.** The passed pawn becomes a nuisance. 41 ⟨2)×g4 ⟨±)×g4+ 42 當f1 e3 43 汽e2 ef 44 當×f2 ½-½.

Larsen-Uhlmann match 1971, 9th game

1 e4 e6 2 d4 d5 3 & d2 c5 4 ed ed 5 **鱼b5+ 鱼d7 6 些e2+.** Simplifying the position even more than after 6 ₫×d7+ ∮×d7 7 ∮e2. White creates an isolated pawn and his further play is based on the blockade of the d4 square and pressure against the pawn on d5. 6 \dots **Qe7.** The exchange of queens favours White after 6 ... 当e7 7 ②×d7+ 分×d7 8 dc 分×c5 9 分b3 #xe2+ 10 分xe2 分a4 11 分bd4 and the ending is better for White. 7 dc \$16 8 \$253. White cannot defend the pawn by 8 4 b3 because after 8 . . . 0-0 9 **△**e3 **□**e8 10 0-0-0a611 \(\textit{\alpha}\) d3a5! 12 \(\textit{\alpha}\) f3a4 13 takes the initiative on the Q-wing. 11 **△**×d7 夕b×d7 12 夕h3 夕×c5 13 **鱼**×c5 **鱼**×c5 14 **增f**3 **鱼**a7 15 分f4 買e5 gives level play as in Kuzmin-Korchnoi, Moscow 1973. 8 ... 0-0 9 ∮b3 ቯe8 10 **Q**e3 **△**×**c5.** After 10 . . . a6 11 **△**×d7 到b×d7 12 0-0 到×c5 13 到fd4

White would keep a minimal advantage. 11 $\triangle \times d7$. On 11 分×c5, naturally 11... 對a5+ and 12 . . . **△** ×b5. **11 . . . ⟨**)**b**×**d7 12** $\langle \mathbf{x} \times \mathbf{c5} \rangle \times \mathbf{c5}$. White has realized his plan: he exchanged two pieces and isolated the d-pawn. However, it does not mean much because Black's pieces are active. 13 4/b5 質**c8 14 0-0 a6.** After 14 . . . 對d7 15 当×d7 分c×d7 16 c3 White would exert powerful pressure on d5 in the ending. 15 **4b4 ☐ e4** 16 **学d2 h6 17 □ad1 ⑤e6.** Black's rook is well posted, the knight from e6 controls d4 and the position is balanced. 18 ☐ fel #c7 19 c3 ☐ e8 **20 h3.** The immediate 47d4 does not work because of 20 . . . 4 g4. 20 ... **b5.** This weakens the Q-side. Correct was 20 . . . \psicon c6, keeping the balance. 21 **3** d4 **3** × d4 22 **Q**×**d4 分b5.** With 22 ... **些**e7 Black could still hope for an approximately equal game. 23 Axel! de. Black got rid of the isolated pawn but the open file favours White's penetration. 23... \(\beta\) ×e4 24 \(\beta\) e3 gives lasting pressure on d5. 24 **△ e3 △ e6** 25 **当d8+.** 25 当d5 分f6 26 当a8+ **\$\delta\$h727 \quad d8 \quad d6!28 \quad \quad h8+ \delta g6** 29 \(\text{\text{d}} \) d4 was not promising because of 29 ... 耳×d4! with perpetual **The ending offers** White several advantages. His rook and king are more active, the bishop is stronger than the knight and Black's pawns on the \(\psi\)-side

are weakened. 27 4 16 28 22 g5 29 🕏 g3 🔊 e8 30 h4 gh+ 31 $\textcircled{3} \times \textbf{h4} \textcircled{3} \times \textbf{g6} 32 \textbf{b3} \textbf{f5} 33 \textbf{gf} + \textcircled{3} \times \textbf{f5}$ 34 \(\mathbb{H}\)d5+ \(\mathbb{H}\)g6 35 \(\mathbb{H}\)h5 \(\mathbb{H}\)h7 36 **\$g3 \$\g7** 37 **∃**c5 **\$\g6** 38 c4 bc 39 $\Xi \times \mathbf{c4} - \mathbf{b5} + .$ The reduction of the material hides chances for Black. White must create a passed pawn on the Q-wing and exchange the rooks. 40 会h4 分配 41 氧c5 用d642 用a5 分d5 43 且d2 会f7 44 Qcl \(\mathbb{Q}\)c6 45 \(\mathbb{Q}\)d2 \(\mathbb{Q}\)d6 46 \(\mathbb{Q}\)h3 曾g7 47 Qcl 分f6 48 Qf4 月c6 49 **\$\frac{1}{2}h4.** The rook ending after 49 **2**e5 **2**g6 50 **2** ×f6 **2** ×f6 is drawn: 51 **全**g3 h5 52 闰e5 h4+!. **49 ... \$26** 50 b4 **€**)g8!. In order to thwart the appearance of a passed pawn, Black transfers the knight to the O-side. 51 a3 \$\mathbb{G}\$ 652 \$\mathbb{G}\$ 23 \$\overline{9}\$ e7 53 <u>Qe5</u> &c6! 54 <u>Q</u>×f6 &xa5 55 **2 d4.** Or 55 ba **3**× f6 56 **3** f4 h5 57 ቋ×e4 ቋg5 58 ቋf3 h4. 55 . . . ፍ)c4 **56 a4 \$65 57 a5.** The best chance. If 57 b5 then 57 . . . ab 58 ab h5. Now b5 is threatened. 57 ... 4 d6 58 **এ** c5 **☆e**5? (*75*).

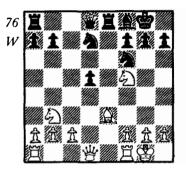


A losing error. Correct was 58 ... \$\delta b5 59 \$\delta h4 \$\delta e5 60 \$\delta h5\$

\$\d5 61 \$\d\xi\$ \text{h6 } \$\d\c3! 62 \$\d\cap 6 \$\d\cap 1\$ 63 \$17 \$\delta\delta 264 \$\frac{1}{4}\text{e}7 \$\delta\delta 365 \$\frac{1}{4}\text{d}6 \$\pic6! \text{ or 64 \$\pif6 \$\pi\d3 65 \$\pif5 \$\pi\b2\$ 66 \(\text{d} \) e3 \(\xi \) d3 67 b5 ab 68 a6 \(\xi \) c6 69 \$×e4 \$\xf2+ 70 \$\alpha \xf2 b4 71 \$\d3\$\c772 \Qa7\$\c673\$\c4b3. drawn in both cases. The pawn ending is lost for Black. 59 △×d6+ 会×d6 60 会f4 会d5 61 b5! ab 62 **a6**\$\displays **c663**\$\displays **c4 b4.** Or: 63... h5 64 f4 h4 65 f5 h3 66 \$\frac{4}{2}\$f3 h2 67 \$\frac{4}{2}\$g2 b4 68 a7 \$\frac{1}{42}\$b7 69 f6 b3 70 f7 b2 71 a8学+. 64 f4 1-0.

Bronstein-Petrosian USSR Championship, 1975

1 e4 e6 2 d4 d5 3 & d2 c5 4 & gf3 \$\f6 5 ed ed 6 \(\Omega b5+ \Omega d7 7 \) **Δ**×d7+ ⟨5) b×d7 8 0-0 **Δ** e7 9 dc. After 9 \(\mathbb{T}\)el 0-0 10 dc \(\delta\)\(\times 5 \)11 €)b3 €)ce4 12 **Q**e3 **Q**d6 Black would post his pieces actively and keep the balance. $9 \dots 4 \times c5$ 10 分**d4.** 10 分b3 分ce4 11 分fd4 学d7 12 当63 0-0 13 分65 耳fe8 14 White a minimal advantage, as in Keres-Ivkov, Bamberg 1968. 10 ... 0-0. Black cannot well prevent \$\f5 by 10 ... \psid7 because of 11 \$\(\frac{1}{2}\)f3 0-0 12 \$\(\frac{1}{2}\)e5 \(\frac{1}{2}\)c8 13 \(\frac{1}{2}\)g5 with pressure. 11 **分f**5 **汽略** 12 (5)**b3.** The exchange allows Black an easy game: 12 分×e7+ 坐×e7 13 etc. 12 ... **A**f8. The most consequent although 12 . . . 2 e6 is also possible: 13 夕×e7+ 費×e7 14 **∆**e3 a6 15 **⟨**)d4 ☐ac8 16 c3 ☐cd8 17 買el 到e4 18 f3 幻d6 with level play or 13 **∆**e3 ****c7 14 c3 ****ad8 with an approximately equal game. 13 1 e3 5 cd7! (76).



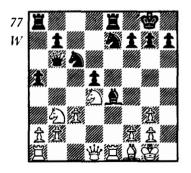
The knight is seemingly withdrawn to a passive position, but from d7 it controls the important central squares c5 and e5 and strengthens the 4 f6. Black must avoid exchanges. 13 ... \(\mathbb{\text{T}}\)c8?! 14 \(\mathbb{\text{d}}\)d4! \(\mathbb{\text{e}}\)66 15 c3 \(\mathbb{\text{c}}\)×d4 16 坐×d4 followed by 耳adl or 13 ... 5)e6 14 △ d4 is not so pleasant. 14 **△d4 %c7** 15 c3 **%f4**. Preventing \\$13 and driving back the knight. **16 ⑤e3.** If 16 **\mathbb{\psi}**d3 or 16 **些c2** then 16 . . . **些e4**. **16 . . .** Ad8. Black's pieces are ideally posted and the d5 pawn is not felt as a weakness. 17 g3 #e4 18 2 g2 b6 19 頁e1 当f5 20 頁×e8 頁×e8 21 (a) e3. 21 a4 can be met tranquilly by 21 ... a5, stopping its further march. 21 ... #e4!. Black must play actively. 21 . . . \rightarrow e6 would not be precise because of 22 \(\psi\)d3. 22 幻d2 当d3! 23 幻f3 当e4. It is clear that the ending would favour White. 24 幻d2 当d3 25 幻b3 当e4 **26** $\triangle \times 16$. The last attempt to

exchange the queens. 26 ... 4×16 27 **444 43!** 28 **41.** If 28 頁dl then $28 \dots 6$ e4 and $29 6 \times d5$ does not work due to 29 ⟨5)×f2. 28 ... 쌁e4 29 쌁d4 쌁f3 30 쌁d1 **些e4** ⅓-⅓.

Karpov-Uhlmann Madrid 1973

1 e4 e6 2 d4 d5 3 & d2 c5 4 ed ed 5 \$)gf3 \$)c6 6 **∆**b5 **∆**d6 7 dc ∆×c5 8 0-0 €)e7 9 €)b3 △ d6 10 **Qg5.** The idea of this move is to transfer the bishop to g3 and exchange the black-squared bishops, strengthening the pressure on the black squares. On 10 \(\textit{\Omega} e3 Black has an easy game—10 ... 0-0 11 \(\psi\)d2 \(\Omega\)g4 12 \(\Omega\)e2 \(\Omega\)×f3 13 **△**×f3 **⟨**)e5. **10...0-0** 11 **△h4.** White is following his idea. Less consequent is 11 對d2 對c7 12 h3 h6 13 \(\text{2}\) e3 \(\text{2}\) f5 and Black has avoided the exchange of bishops and stands well. 11 ... \(\tilde{\Omega} \) g4. Fighting for the central squares is the best way. Less promising is 11 ... \psic 7 12 \textit{12} g3 **≜**×g3 13 hg **≜**g4 14 ∏el ☐ad8 15 c3 4b6 16 ad3 与g6 17 4c2 a xf3 18 gf \(\mathbb{I}\)d6 19 f4 \(\mathbb{I}\)fd8 20 a3! and White has limited the activity of Black's knights and prevented 20... **d4** (21 c4). Instead of 18 . . . 互d6, Black could have got rid of the isolated pawn by playing 18...d4, but 19 f4 dc 20 bc is advantageous to White because Black's knights have no good squares for action. 12 \(\textit{Q} \) e2. The immediate 12 \(\Omega g3 \(\Omega \times g3 13 \text{ hg} \) would give Black an important

tempo—13... \\begin{aligned} \psi b6! 14 \\ \text{\text{d}} d3 \\ \text{\text{\text{f}}} \\ \text{5} \end{aligned}\$ and 15 $\triangle \times 15$ $\triangle \times 15$ 16 c3 $\triangle = 4$ is just a balanced position. 12 ... \(\Delta \) h5. Weaker is 12 ... \#b6, see Kuzmin-Uhlmann. The best line, 12 ... 買e8. we see in Schmidt-Portisch. These games teach us the dangers the position hides. 13 Ae1 **4 b6 14 €) fd4.** After 14 **△**×e7 ⑤×e7 15 \delta\d4 Black could play 15 ... 對c7. The bishop is not on g4 any more and now we see the reason why he moved it back to h5. 14... **△g6.** The exchange on e2 would only emphasize the weakness of the pawn on d5. 15 c3 \(\frac{1}{2}\)fe8 16 \(\frac{1}{2}\)f1 **②e4 17 ②g3 ②**×**g3 18 hg.** White has realized his intention. The exchange of the black-squared bishops has weakened the opponent. **18** ... **a5?** (77). This seriously weakens the square b5, the pressure on b2 is an illusion. 18... 買ad8 was natural.



19 a4 5)×d4! 20 5)×d4! 5)c6. Now Black finds out that 20 ...

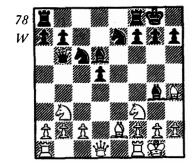
" ×b2 is ruled out by 21 **∆** b5 and the threat f3 gains material. 21 △ b5 ☐ ed8. Surrendering the e-file to White. 21 ... $\Delta g6$ with the idea of exchanging rooks was better. 22 g4!. After the exchange on d4 Black will not have . . . \(\Omega f5 in order to shut the e-file. 22 ... $\langle x \rangle \times d4$. The ending is lost and 22 ... 對c7 was better. 23 對×d4 **對×d4 24 cd 買ac8.** 24 . . . **雲**f8 would not help because of 25 \ ₹e3 with the doubling of rooks. 25 f3 **Qg6** 26 ∏e7 b6 27 ∏ael h6 28 質**b7** 質**d6.** 28 買c2 29 買ee7 threatening 2e8 does not save **g4 \(\text{\text{9}} \) g6 32 f4.** Now f7 falls and the fight is decided. 32 ... 耳c1+ 33 **☆f2** ቯc2+ 34 **☆e3 এe4.** Or 34 ... Де6+ 35 Д×е6 fe 36 Д×b6 etc. 35 🗒 × f7 🗒 g6 36 g5 😩 h7 37 質fe7 買×b2 38 **△e8** 買b3+ 39 **☆e2 □b2+ 40 ☆e1 □d6 41** 買×g7+ 當h8 42 買ge7 1-0.

Kuzmin-Uhlmann Leningrad 1973

1 e4 e6 2 d4 d5 3 \$\(\d\)d2 c5 4 \$\(\d\)gf3 $\oint c65eded6 \triangle b5 \triangle d67dc \triangle \times c5$ 8 0-0 \$\,\text{ge7 9 \$\,\text{b3}}\,\text{d6 10}\,\text{\pig5} 0-011 **Qh4 Qg412 Qe2 当b6**(78). This seems a natural move. After 13 ₫g3 ₫×g3 14 hg ⑤f5! Black would have a good game, but there is something else in the position.

13 △ ×e7!. Giving up the plan to exchange the bishops after 23. Taking advantage of the unde-

fended bishop on g4 White enters a better endgame. 13 ... $\xi \times e7$. There is no choice. 13... $\triangle \times e7$ 14 沓×d5 買ad8 15 沓c4 or 14 ... 5)b4 15 \delta e4 does not compensate for the lost pawn. 14 省d4 省×d4. The ending after 14 . . . △×f3 15 **\psi**×b6 ab 16 **\(\Delta** × \(\frac{1}{2} \) offers White a



lasting advantage. It came into consideration nevertheless. ⟨\$\f \times d4 \ \tilde{Q} d7. Trying to keep his pair of bishops since $15 \dots \triangle \times e2$ 16 公×e2 買ac8 17 c3 leads into a passive position with the d5 pawn evidently weak. 16 Aad1 Afd8 17 **Afel 48** 18 c3 a5? Black overestimates his chances. 18 ... Aac8 offered better chances of resistance. 19 a3 a4. Another mistake. The pawn will be exposed later on and 19 . . . b6 was a lesser evil. 20 (all. The knight is being transferred to e3 whence it attacks d5. 20 ... 20c8. Although Black has weakened his position considerably he could still put up resistance by 20 . . . \triangle c5 21 \triangle ac2 型e8 and ... 氧d6 defending the

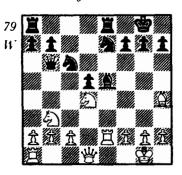
hopes for counterplay and transfers the knight to c4. 21 (5) ac2 (5) b6 22 \$\\ \oldsymbol{e}_3 \textit{\texti\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\te The blockade square is often used to infiltrate pieces into enemy positions. 24 ... $\triangle \times e3$. After this Black will not be able to control the black squares in the centre, but the position is difficult after 24 . . . \triangle e5 25 Ab4 Ad6 26 Ad4 etc. 25 引×e3 分c4 26 用edl!. The pawn is finally lost. 26... \$\times b2 27 \mathbb{\pi} \ld2 loses a piece, while $26...4 \times e327$ fe followed by \(\textstyle f3 \) loses the d5 買×d5 分×b2 29 買b1 分c4 30 $\Xi \times \mathbf{b7}$. $\Xi dd7$ is threatened and the reply is forced. 30 ... (5) a5 31 買bb5 分c4 32 買d7 g6 33 f4. 33 買bb7 分e5 34 買e7 買e8 35 買×e8+ 買×e8 36 f4 分c6 37 点b5 \(\mathbb{Z}\) c8 38 \(\mathbb{Q}\) ×a4 is simpler. 33 ... lets the win slip. 35 \(\mathbb{Z}\times a4\) was bad because of 35 ... \$\delta b6, but the simple 35 **△**×c4 **汽**×c4 36 **汽**d8+! leads into an easily won rook ending. 35 ... 🕸 g7?. A 'revenge' mistake. Correct was 35 . . . & ×a3 36 買×a4 分c4 37 買aa7 買fb or 36 買bb7 買f6 with a probable draw in both cases. 36 Ad4! (5) xa3 37 c4. The \$\a3\$ is made prisoner. 37... 買a6 38 當f2 買a5 39 當e3 買c7 40 當d2 h5 41 買e4. If 41 當cl or 41 當c3 then 41 . . . 约b5. 41 . . . 買d7 42 頁el 頁c5 43 頁cl! 1-0. 頁c3 cannot be parried.

isolated pawn. Instead of that Black

Schmid-Portisch Nice Olympiad 1974

1 e4 e6 2 d4 d5 3 & d2 c5 4 & gf3 \$\(\frac{1}{2}\) c6 5 ed ed 6 \(\frac{1}{2}\) b5 \(\frac{1}{2}\) d6 7 dc ②×c5 8 0-0 \$\rightarrow{0}{2} \rightarrow{0}{2} **Ag5 0-0 11 Ah4.** On 11 Ael Black has enough counterplay after 11 . . . 對c7 12 c3 **点**g4 13 h3 **点**h5 14 **△** e2 h6 15 **△** ×e7 **⟨**)×e7 16 買ad8 19 買ad1 買d7 20 分f5 分×f5 21 坐×f5 買fd8 and in spite of numerous exchanges Black can defend d5. The text is the 18th game of the 1974 match Karpov-Korchnoi. It went 22 \ ₹e3 g6 23 当f3 4f8 24 其ed3 当c6 25 らd4 na4 26 a3 h5 27 買 ld2 **4** h6 28 對dl 對c4 and Black had no problems. 11 ... **△g4** 12 **△e2 Ae8!** The best reply, securing an equal game. We have seen the difficulties Black had to overcome after . . . \ \ h5 and . . . \ \ b6. This move prepares for ... ¥b6 avoiding the troubles of Kuzmin-Uhlmann. 13 Ael. 13 Ag3 △xg3 14 hg ₩b6 offers Black excellent play after the further . . . 買ad8 or 分f5. 13 **炒b6 14** \triangle **fd4.** Now in case of 14 \triangle ×e7 there is 14 買×e7! 15 對×d5 4) b4 and if 14 c3 then 14 . . . 4) f5. 14... **△**×e2 15 **□**×e2 **△**e5! (79).

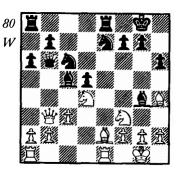
Showing one more advantage of his 12th move (the \$\frac{1}{2}\cop 7\) is defended) Black gets rid of the blockading 6d4. 16 6×c6. White could try 16 分的 axb2 17 質bl △c3 18 買e3 with an attack on the



opponent's king. It was a better chance than the one White chooses in the game. 16... $2 \times c617 c3a5!$ This move is very strong here since 18 a4 does not work: 18 ... △×h2+! 19 當×h2 買×e2 etc. 18 **☆b1.** If 18 **△**g3 then 18 . . . a4 19 (a) cl a3! with a superior game. 18 ... a 4 19 Ad2 4b5 20 Qg3. 20 ... $\Delta \times h2+$ was threatened. **20... Aff.** Black needs his bishop exerting pressure on the central squares. White's $\Omega g3$ is not so **對c5 23 買e1 買d8!.** Black's pieces are more active and his decision to avoid exchanges is natural. Now 24 ... a3 is threatened. 24 a3 h6 25 **nd3 nd6.** The pressure on b2 is the main motive for this. 26 \(\psi\cdot\cdot^2\) **對b527 △ c7.** Black threatened . . . d4 and in case of c4 he would play ... d3!, cb dc, bc bc!, **\(\Omega** f4 \(\Omega \times b2. White wants to drive Black's rook off the d-file but he loses an important tempo. S13 was better. 27 ☐ c8 28 **△ f4?**. Correct was Δ g3. The text loses a pawn. 28... \$\d4! 29 \(\psi\)d1. Forced. 29 \(\cdots\) \(\delta\)e6

30 **学g4 h5** 31 **学f5 汽e8**. Naturally, not 31 ... 費×b2 32 買×e6 etc. 32 分配. Or 32 買bl 分×f4 33 坐×f4 Д×c3. 32 ... $\# \times \mathbf{b2}$. The rest is a matter of simple technique. 33 Ae5 A×e5 **34** 分×**e5** 分**d8 35 h3.** 35 **y**d7 is met by 35 . . . 買×c5!. **35 g6 36 学d7** 買×e5! 37 **学×d8+ 雲**g7 38 買×e5 当cl+ 39 由2 当f4+ 40. g3 些×e5 41 些a5 h4 42 些c5 hg+ 0-1.

Karpov-Korchnoi match 1974, 4th game 1 e4 e6 2 d4 d5 3 4 d2 c5 4 ed ed 5 2gf3 2c6 6 2b5 2d6 7 dc ②×c5 8 0-0 Se7 9 Sb3 2d6 10 c3. White's intention is to control d4 as much as he can. At the same time he will be able to avoid the pin after . . . **Q**g4 by **\(\psi a4. 10... \) Qg4.** The best chance in the fight for the control of the central squares. Black must enter this line in almost all the continuations of this variation. 11 4)bd4 0-0 12 **△e2.** White has to threatens. The other example— #a4, we shall find in the following games. 12 ... \(\mathbb{G}\)e8 13 \(\mathbb{G}\)e1 a6. Controlling b5 and making possible ... **<u><u>a</u><u>c</u>7** if necessary. **14 <u>a**</u>**<u>a</u><u>g</u>5h6.** If</u> 14 . . . 学c7, White could reply 15 h3 **∆**h5 16 **∆**×e7 **€**)×e7 17 **€**)h4 with some advantage. 15 **A**h4 **對b6!.** Black's plan is simple—to put all possible pressure on the blocking 幻d4. 16 当b3 鱼c5 (80).



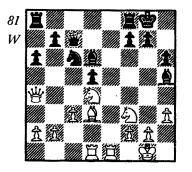
17 **½×b6 △×b6** 18 **△** d3. White cannot keep his stronghold on d4. 18 \$\(\)c2 would be met by 18 ... And with very active piece play. 18...當f8 19 a 3 分×d4 20 分×d4 $\triangle \times d4$ 21 cd. The knight has disappeared and the isolation of Black's pawn with it. Black has resolved his opening difficulties in a very instructive way. 21 ... & f5. In reply to 21 4)c6 White could play 22 f3 followed by \$\infty\$ f2. 22 f3. White overestimates his chances expecting that his bishop will be stronger than the knight. 22 \(\triangle \times 15\) leads into an equal ending. 22 ... $4 \times h4$ 23 fg $4 \times h6$ 24 g3?!. 24 △xg6 fg 25 ★f2 ☐ ac8 26 ☐ xe8+ \$\text{\$\preceq\$} \times e8 27 \quad \text{\$\preceq\$} e1+ \text{ and } \quad \text{\$\preceq\$} e2 \text{ was} necessary because now the knight will prove stronger than the bishop. 24 ... \mathcal{L} e7. The knight is transferred to c6 whence it can put pressure on d4. **25 △f1 △)c6 26 Qg2** ☐×e1+ 27 ☐×e1 ☐d8 28 雪打 買d6 29 買d1 當e7 30 b4 頁d8 21 當e3 當d6 32 頁f1 f6 33 買c1 買c8 34 買c5 らe7 35 負f1?. 35 耳×c8 分×c8 36 a4! is still a

draw. 35 頁e8! 36 含d2 f5 37 **Qe2.** Or 37 gf **€**)×f5 38 **Q**g2 **€**)e3 followed by . . . b6 and . . . b7c4. 37 ... fg 38 <u>Q</u>×g4 <u>∏</u>f8 39 <u>∏</u>c2 g6. 39 . . . 買fl was also strong. **40 公e3** h5 41 ♠ h3 ⟨¬c6 42 ☐ d2 b5? If 42 ... \\$\mathbb{G}e8+\text{ then 43 \\$\mathbb{G}f4! Black}\end{area}\$ could have prevented that by 42 ..., g5 after which it is not easy to defend White's position. 43 \(\text{Q} \) g2 a5 44 h4 ab 45 ab \(\text{E} \) e8+ $\frac{1}{2}$. The continuation would be 46 當f4! 分xb4 47 當g5 買e3 48 g4! with enough counterplay.

Karpov-Korchnoi match 1974, 8th game

1 e4 e6 2 d4 d5 3 & d2 c5 4 ed ed 5 $2 gf3 2 c66 2 b5 2 d67 dc 2 \times c5$ 80-0 she79 shb3 \(\text{dd} \) d6 10 c3 \(\text{dg} \) g4 11 分 bd40-012 世 a4. Whitegets rid of the pin. At the same time he vacates d1 for a rook and puts pressure on c6. Further, the queen can move along the fourth rank to the other wing. 12 ... **Ah5.** An interesting idea with a pawn sacrifice. Weaker is 12... (5)×d4 13 € ×d4 € g6 14 f4! a6 15 € d3 and White controls all the important central squares. 13 ☐ e1. 13 △×c6 \$\xc6 14 \$\xc6 bc 15 \psi \xc6 \text{\(\Delta \xc13 \) 16gf 買c8is dangerous for White. 13 ... \(\psi\) c7 14 h3. The threat was 14 ... €)×d4. **14... \(\Omega g6. \)** Preventing **2**d3. 15 **2**g5 a6 16 **2**f1 h6 17 $\triangle \times e7$. On 17 $\triangle h4$ there is 17 . . . \triangle e4 threatening ... \triangle g6. 17 ... $\triangle \times e7.$ After 17... $\triangle \times e7.18 \triangle \times c6$

bc 19 5)e5 White takes the initiative. 18 Aadl & c6 19 4d3 **Qh5!** (81).



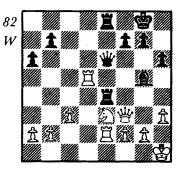
19 . . . **∮**×d4 20 **∮**×d4 **△**×d3 21 買×d3 gives some advantage to White. Now if he wants to exchange the bishops he has to weaken his castled position. 20 g4. Accepting the challenge. 20... 2 g6 21 \(\psi\) c2. Bad is 21 **△**×g6 fg 22 **△**e6 **৬**f7 23 ⑤×f8 沓×f3. 21 ... <u>△</u>×d3 22 **對×d3** □ ad8 23 □ e2 □ fe8. Sacrificing a pawn. More solid was 23... $\triangle c5! 24 \triangle f5 g6 25 \triangle \times h6+$ \$\frac{1}{2}g7. **24** \$\frac{1}{2}f5. Karpov does not seize the opportunity. After 24 買×e8+ 買×e8 25 分×c6 bc 26 **坐**×a6 h5, he has 27 gh, while after 26...f5 27 gf it is not clear whether Black has compensation for the 26 \(\mathbb{H}\) e1. White's intention is to exchange the knights with \$\&\epsilon\$1+ weakening further d5. 26 ... g6. Or 26... \$18 27 \$3d4. 27 \$1e7+ 分×e7 28 씱×e7 씱b6 29 由g2 **愛 g 7 30** 頁 **d1.** 30 **分** d4 is parried by 30 . . . 頁d6. **30 鱼d6 31 坐e2** এc7 32 買d3 對e6 33 對d1 **△b6**.

33 ... b5 was better in order to prevent c4. The play would be level. 34 \(\mathbb{A}\) d2. If c4 immediately, then 34 . . . \psi f6, attacking b2. **34** ... ***e435 b3 Ad6.** This keeps the balance, too, but 35 . . . <u>A</u> c5 36 c4 d4 was simpler. **36 c4 h5!.** If 36... d4 now, White continues with b4. **37** 冱×**d5.** Or 37 g5 d4 38 b4 **负** d8!. 37... 買×d5 38 對×d5 對×d5 39 cd. The pawn has fallen, but the material is reduced and Black's pieces are active and the balance is still kept. 39 . . . hg 40 hg \$6 41 **\$f1\$e742 \$\d2 \$\d** 43 \$\)c4b5.43...f544gfgf45 \$\)c5 當d646 公×b7+ 當×d5 47 b4當c4 48 Sc5 2b6 49 S×a6 \$b5 50 \$\c5 \&\times b4 51 \$\sim b3 \&\text{a3} \frac{1}{2-1}.

Karpov-Korchnoi match 1974, 10th game

1 e4 e6 2 d4 d5 3 4 d2 c5 4 ed ed 5 \$\gf3 \$\c6 6 \Q\b5 \Q\d6 7 0\-0 \$\ge7 8 dc \(\text{\(\alpha \cdot \) \xc5 9 \(\alpha \) b3 \(\text{\(\alpha \text{\(d6 \) 10} \) \$\bd4 0-0 11 c3 \(\text{Qg4} \) 12 \(\psi \a4 \) **Ah5** 13 **Ad3**. White takes the white diagonal immediately. We know that Hel allows Black to hold c6 and transfer the bishop to g6. 13 ... **h6.** Preventing **\(\Omega** g5. An alternative was to put pressure on d4 by 13 . . . **∆**c5 l4 **\mathred{\mathred{H}}**el h6 l5 △ e3 △ b6 etc. The text move offers richer play. 14 **Qe3 a6 15 汽fe1** ₩c7 16 h3 5\a5! Manoeuvring his knight to c4 in order to exchange it for the 2 e3 which controls the key squared 4. 17 5 h4. 17 闰adl 分c4 18 **Q**cl b5 19 **y**c2

②c5! 20 g4 △g6 21 △×g6 fg 22 當g2 買f7 gives Black excellent play. 17.... 分c4 18 半c2 分×e3 19 $\Xi \times e3 \triangle h2+$. It may be useful in the ending. 20 \$\frac{1}{2}\$h1 \$\frac{1}{2}\$f4 21 \$\frac{1}{2}\$ee1 1 g5 22 Shf5 Sxf5 23 Sxf5 **Qg6 24 \$\d4 Q**×**d3 25 \(\psi\)**×**d3.** White has achieved his aim. He has exchanged two pieces and kept the blockader (\$\d4\). However, the black bishop is strong and it compensates for the weakness on d5. 25... 耳fe8 26 当f3 当b6 27 且e2 **16** 28 日d1 日e4 29 **15**. The knight is going to e3 to attack d5. If 29 ☐ ed2 then 29... **△**×d4. 29 ... 頁ae8 30 夕e3 料e6 31 買×d5 **负g5** (82).



Black will retake the pawn and have at least a level game. 32 質**d4?**. Correct was 32 買ed2 **△**×e3 33 fe 買×e3 34 坐f4 or 32 增f5 with an equal ending. The advantage passes now to Black. 32 ... 買×d4 33 cd 對×a2 34 分c4 頁d8 35 yd3 b5 36 分e3 ye6 37 d5 \dd d7. The pawn on d5 must fall sooner or later. 38 b4 学d6 39 学d4 **⊈18.** But not 39 ... <u>△</u>×e3 40

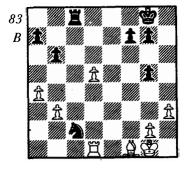
買xe3 對xd5? 41 買e8+. 40 對e4 $\triangle \times e3?$. Too early, allowing White active counterplay. After 40 . . . g6! Black's chances to win this game are quite good. 41 耳 xe3 nxd5 42 **\psi\h7.** It is here that the compensation lies. Black's king is in the open. 42... f6 43 🕏 g1 🖐 a244 **★h2 ***×**f2.** The queen cannot be 買g3 当f4 46 当×g7+ 當e8 47 **炒b7 h5 48 炒c6+ 買d7 49 炒c8+** 當e7 50 当c5+ 當d8 51 当×h5 買d3 52 炒h8+ 含c7 53 炒h7+ 買d754 ☆c2+ 由b755 yb3 買d4 56 当f7+ \$b6 57 当e6+ \$b7 58 件e7+ 含b6 ⅓-⅓.

Karpov-Korchnoi match 1974, 12th game

1 e4 e6 2 d4 d5 3 5 d2 c5 4 ed ed 5 \$\gf3 \$\c6 6 \text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\te\ Just another order of moves leading into the same position. 8 (5) b3 (5) e7 9 \$\dd 0-0 10 c3 \(\text{Qg4} 11 \(\text{\psi} \)a4 **<u>Oh5 12 Oe3.</u>** Another alternative. 12 ... #c7 13 h3 $$\sqrt{a5!}$. Immediately taking advantage of the position of White's QB on e3. The knight moves to c4. 14 **Qd3** (5)c4!. Carrying out his plan consequently. Weaker is 14... a6 15 \ adl \ acl and White keeps the bishop. 15 **4 b** 5 **4 d** 7 16 **Q**×c4 dc 17 舀fd1. 17 沓×c4 would be dangerous owing to 17 ... **∆**×f3 18 gf \(\mathbb{T}\)ac8 and the position of White's king would not be pleasant. 17 ... & 15!. The only but good move. 17...a6 loses to 18

Gipslis-Korchnoi Riga 1970

1 e4 e6 2 d4 d5 3 \$\(\)d2 c5 4 \$\(\)gf3 \$\c65 ed ed 6 \(\emptyset b5 \) \(\emptyset d670-0 cd \) 8 \$\b3 \$\rightarrow\$pe7 9 \$\rightarrow\$b\times d4 0\text{-0 10 b3.} Fianchettoing his QB, White hopes to control d4 and e5. Black, however, takes countermeasures exerting pressure on the 2 d4 by actively posted pieces. 10 ... \(\Omega \) g4. The most consequent. The other plan is based on the exchange of black-squared bishops: 10 ... 当a5 11 **△**b2 **△**a3 12 **△**×a3 **火**×a3 13 頁el **Q**g4 with level play. **11 Q**b2 **\(\begin{aligned}
\begin{aligned}
\begin{ali** his disposal and Black takes advantage of it. He threatens . . . <u>Q</u>×f3. 12 <u>Q</u>e2 <u>A</u>ad8 13 b3 <u>Q</u>h5 14 当d2 頁fe8 15 頁ad1 **Qg6**. Black had time to post his pieces on their best squares and d5 is not weak. 16 Afel ac5 17 afl ae4 18 a3 分×d4! 19 分×d4 当g6!. Expecting b4, Black transferred his queen to g6, vacating b6 for the bishop and exerting pressure on g2 and c2. 20 Ae3. Threatening Ag3 and forcing the following exchange.



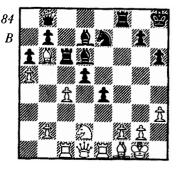
A mistake, because the d-pawn will prove weak in the rook ending. Correct was 30 萬×d5 戶e3 31 萬d3 戶×f1 32 遼×f1 with equal play. 30 ... 戶e3 31 萬d3 戶×f1 32 遼×f1 張f8 33 d6. The threat was ... 愛e7-d6 blocking the pawn. The text only postpones the loss of the pawn. 33... 黃d8 34 a5 f6 35 愛e2 愛f7 36 萬c3 愛e6 37 ab ab 38 黃c7 黃d7 39 萬c6 萬×d6. A pawn up, Black will have to play very precisely to win. 40 萬c7 g6 41 愛e3 愛f5 42 黃c4 愛e5 43 黃c8 黃d5 44

b4. 44 . . . 買c5 was threatened. **44** ... 買b545 買e8+ 當d646 買d8+ 當e6 47 買d4 買e5+ 48 當f3 b5!. White cannot keep his rook on the fourth rank and b4 must fall. 49 質**d8.** 49 g3 does not prevent Black's rook manoeuvre (49 . . . f5 and . . . Ξ d5) and in case of 49 g4 there is 49... 其el. If 50 當f2 then 50... 常e5!. **49...** 買**f5+ 50 常e3** 買f4 51 買e8+ 當d7 52 買g8 當e7! 53 買×g6 當f7 54 買h6 當g7 55 **河h5 河×b4.** White's rook went astray, b4 fell, all is decided. 56 g3 買b3+ 57 當f2 b4 58 h4 買b2+ 59

Geller-Uhlmann Amsterdam 1970

1 e4 e6 2 d4 d5 3 4 d2 c5 4 4 gf3 8 \$\delta\b3 \delta\epsilon 7 9 \delta\b\times d4 0-0 10 △g5. White threatens to take on c6 and tries to provoke weaknesses in the opponent's position. 10 ... f6. The simplest and best. In Sigurjonsson-Uhlmann, Raach 1969, Black tried to avoid this move and played 10 . . . \(\psi\)c7. The game went: 11 買el 引×d4 12 對×d4 @e6 13 @d3 h6 14 @×h6 gh 15 ₩f6 with an attack. 11 Ae3. Weaker is 11 **△**h4 **△**g4 12 **\(\psi\)**d2 ₩b6 with very good play for Black. 11 ... 5/e5 12 Ael a6 13 Afl \$\document{\text{\$\pi\$h8 14 h3 \$\text{\$\pi\$d7 15 c3 \$\pi\$c8 16 a4}\$ **河e8.** Black's centralized pieces keep the balance. 17 $\langle x \rangle \times e5$?!. This creates hanging pawns. It does not give much and 17 a5 came into

consideration although 17... ②c4 would offer Black active play. 17... fe 18 ②f3 h6 19 a5. On 19 對d2, threatening the sacrifice on h6, Black replies 19... ②f5 20 ②×h6 e4!. 19... ②c6 20 ②b6 對b8 21 氫c1?. 21 c4 was better. 21... 氫f8. The target is f2. 22 c4 e4 23 ②d2 (84). It seems that Black's pawns will be destroyed, but Black strikes at White's weakest point.



23 ... 耳×b6! 24 ab 点c5 25 **汽e2 汽×f2!.** The point of the combination. 26 \$\preceph1\$ loses to 26 \dots § 75, 26 cd is answered by 26 the rook. **26** $\Xi \times 12$ **e3 27 cd.** If 27 ②e4 then 27 . . . ef+ 28 ②×f2 当f4 29 \(\mathbb{G}\)c2 \(\textit{\textit € **15!** 29 € **164 1** × **166.** The combination is over. Black is an exchange down, but the strong pawn on f2 and weak black squares around White's king allow him a strong attack. 30 \(\psi\) 13 \(\psi\) e5. 31 ⟨n x 12 does not work because of 31 ... $\# \times b2$. Black threatens 31 ... 對×e4. 31 **公d3** 對×d5 32 分c5. On 32 g4 Black plays 32 . . . & e3!

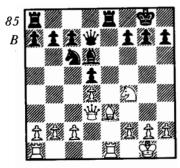
⑤f6+ 含g6. 32 ... 将×f3 33 gf ②×c5 34 闰×c5 ⑤e3 35 闰c1. In reply to 35 闰e5, 35... **Q**b5 wins. 35... **\$28.** Mating threats on the last rank disappear and ... \(\Delta \) b5 cannot be parried. The end is near. 36 会h2 点b5 37 買c8+ 会f7 38 當g3 <u>Q</u>×d3 39 ቯc7+ 當f6 40 告×f2 らd1+ 41 告g3 ら×b2 42 買×b7 分c4 43 h4 a5 44 買d7 △c2 45 Дc7 **∆**b3 46 **☆**f4 a4 47 Дb7 0-1.

D 1 e4 e6 2 d4 d5 3 \$\(\alpha\)c3 \(\textit{D}\)b4.

When White develops his QN on c3, Black is deprived of the freeing ... c5, but can exert pressure on White's centre by pinning the knight, introducing the Winawer Variation. The tension in the centre does not suit Black, he prefers fixed pawn formations in order to be able to choose a plan. After ... \(\Delta \) b4 White has to decide: to block the centre with e5, which makes him vulnerable to c5, or choose one of the rarely played continuations. Here, under D, we give a series of such rare lines-4 ed, 4 & e2, 4 **∆**d2, 4 a3.

Capablanca-Alekhine Match 1927, 1st game 1 e4 e6 2 d4 d5 3 \$\(\)c3 \(\)\(\)b4 4 ed. A quiet continuation leading to a symmetrical pawn position. The line is drawish. 4 ... ed 5 \(\textit{\textit{Q}} \) d3. The best reply; on 5 \(\frac{1}{2}\)there is 5

... 對e7+ 6 到e2 幻c6 7 **Q**e3 幻f6 8 h3 $\triangle \times c3 + 9$ bc $\triangle e4$ with good play. 5... \$\(\cdot \cdot 6 \le 2 \le \) ge7 7 0-0 且f5 8 且×f5 今×f5 9 尝d3 尝d7. In case of 9... $\triangle \times c3$ White gets an excellent game by sacrificing a pawn, after 10 \$\times c3 \$\inf xd4 11 ☐e1+. 10 ☐d1. If 10 ☐f4 then 10 \dots 0-0-0 is possible. White transfers the knight to e3 wanting to exchange it on f5. 10 ... 0-0 11 \$\(\rightarrow \) \(\righta **₹\f4 \(\text{\text{0}}\) d6.** White lost some time to bring his knight to e3 and Black seized the e-file first. The last move hides a tactical threat which White does not notice. 14 \(\mathbb{T}\) fel? (85). Played carelessly. 14 c3 was necessary to prevent the following sally by Black's queen. After 14 ⑤×d5 ①×h2+ 15 含×h2 炒×d5 Black would have an easier game.



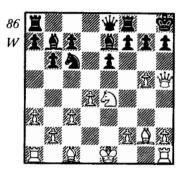
14 ... 分b4! 15 yb3 yf5 16 Act?. Losing a pawn without compensation. 16 \$\d3\$ was called for and after 16 ... 5 xd3 17 ntwid ntwid 18 cd it is difficult to take advantage of the doubled

炒×f4! 18 g3 炒f5 19 買ce2 b6 20 ₩b5 h5 21 h4 Ae4. Threatening 22 . . . 買×h4! 23 gh 對g4+ etc. **22 ∆d2** ☐×d4 23 **∆**c3 ☐d3 24 **∆**e5 買d8 25 **△**×d6 買×d6 26 買e5 當h7 29 對×d3+ 對g6 30 對d1 Деб 31 Да8 Де5 32. Д×а7 с5. White has recaptured the lost material, but Black's positional advantage, based on his active pieces and the passed pawn, is clear. 33 日d7 半e6 34 半d3+ g6 35 頁d8 d4 36 a4 頁el+ 37 當g2 **炒c6+38f3 買e339 炒d1 炒e640 24.** Or 40 **公**f2 **收h**3 41 **收**gl **日**b3 etc. 40 . . . 耳e2+ 41 含h3 半e3 42 **炒h1 炒f4 43 h5 買f2 0-1.**

Alekhine-Euwe match 1935, 7th game

1 e4 e6 2 d4 d5 3 \$\(\alpha\)c3 \(\Omega\) b4 4 \$\(\alpha\)e2. White is trying to avoid doubled pawns, but his pawn centre crumbles and the knight on e2 is posted passively. 4 ... de 5 a3 \triangle e7. After 5... \triangle ×c3+ 6 \triangle ×c3 f5 7 f3 White would seize the initiative for the sacrificed pawn. The text offers level play. 6 (5)×e4 **5)c6.** Also good is 6 . . . **5)f6** 7 \$\frac{1}{2}\text{g}\frac{3}{2}\text{ 0-0 8 \ \text{\(\)}\text{e}\text{2} \ \xi\text{c6 9 \(\) \text{\(\)}\text{xf6+} △xf6 10 c3 e5 11 d5 € e7 12 c4 ≰)g6 13 €)h5 ⊈g5 with an equal game. 7 g4?!. An unnatural move. White wants to stop . . . e5 and . . . f5 at all costs. The idea is unsound and gives Black an opportunity to get an advantage. The normal 7 Qe3 \$\f6 8 \$\f2c3 0−0 9 \$\fambre{9}\$ g3 b6 10

② e2 ③ b7 11 0-0 \(\psi\) d7 gives a level game. 7 ... **b6?!.** A mild continuation which does not take advantage of the dubious 7 g4. After the correct 7 ... \$\(\)f6 8 Black's advantage is evident. 8 **1**g2 **1**b7 9 c3 ⟨)f6 10 ⟨)2g3 **0–0?!.** Better was 10 ... \mathsquare d47 followed by . . . 0-0-0. This way, 7 g4 will prove a useful attacking move. 11 g5 ⟨5)×e4 12 ⟨5)×e4 (\$\frac{1}{2}\$h8 13 \(\psi\) **h5** \(\psi\) **e8** (86). The threat is 14 ... f5 and White must do something.



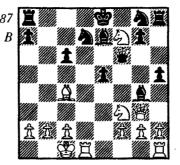
14 ⑤ f6! △ × **f6.** After 14...gf 15 gf \$\a5 16 \(\Delta \times b7 \(\Lapha \times b7 \) 17 fe ₩×e7 18 **Q**g5 f6 19 **Q**h6 **Д**g8 20 0-0-0 White retains the better game. 15 gf gf 16 4h4 4d8 17 \triangle **f4.** He threatens $\triangle \times c7$ and if 17 ... \\equiv e7 then 18 \(\Omega \) d6. 17 ... e5? It seems logical, but leads to a superior game for White. Correct is 17 ... f5 18 **씱×d8 買a×d8** 19 △xc7 \daggregat d7 20 \alpha f4 \alpha a5 with somewhat the better endgame for White. **18 \(\Omega g3 f5.** 18 \(\text{...} \) ed 19 0-0-0 reinforces White's attack. 19

de \(\mathbb{H}\)**g8 20** \(\text{\Delta}\)**f3?!.** Stronger was 20 $0-0 \quad \text{#} \times \text{h4} \quad 21 \quad \text{@} \times \text{h4} \quad \text{with} \quad \text{a}$ superior endgame. 20... \dd?!20 ... 闰g6! was the move, in order to prevent the check from f6. Black should not be afraid of 21 \#xd8 買×d8 22 **Q**h5 **只e6** 23 **Q**×f7 and now there is 23 . . . \\ xe5! 21 **△e2?!.** White could interpose 21 增f6+ 買g7 and only now 22 **△**e2 對e4 23 f3 對e3 24 点f2 對g5 25 對×g5 買×g5 26 **△**h4 買g6 27 鱼f6+ 雷g8 28 雷f2. 21... 半e4?!. ⑤e6 24 ♠h4 ☐g6, with the knight controlling the important square f4, was a good defence. 22 $\forall \times$ e4 fe 23 **h4 h6?.** The last mistake. There was still hope in the exchange sacrifice after 23 . . . \mathref{\mathref{G}} g6 24 \overline{\Delta} f6+ \$\frac{1}{2}\$g8 25 \$\frac{1}{2}\$h5 \$\frac{1}{2}\$\times e5 26 \$\frac{1}{2}\$\times g6\$ \$\d3+ 27 \$\d2 \text{fg. 24 0-0-0 } \$\text{\pi}\ ae8 25 \$\textit{\textit{D}}\text{ f6+} \$\text{\text{\$\dagger}}\text{h7 26 f4 ef 27 \$\text{\$\Delta}\times f3.}\$ White's pieces have the field and Black is helpless. 27 ... 5 a5 28 △×b7 △×b7 29 ☐d7 △c5 30 $\Xi \times f7 + \textcircled{g} 631 \ \Xi \times c7 \ \textcircled{g} d3 + 32$ **\$b1 \$f5** 33 **\(\bar{G}\) d1 \(\Delta\) ×e5** 34 買f1+ 當e4 35 買×a7 分c4 36 質d7 當e3 37 買e1+ 當f3 38 頁×e8 頁×e8 39 頁d4 分e3 40 買h4 分f5 41 買b4 1-0.

Gulko-Timman Sombor 1974

1e4e62d4d53 ©c3 Qb44 Qd2. A gambit aimed at quick development and pressure on Black's weakened K-side. On 4

 \triangle d3 good is 4 . . . de 5 \triangle ×e4 c5 6 $\triangle \times c3 + 9$ bc e5 10 $\triangle g5$ cd 11 **∆**×c6+ bc 12 cd ed 13 **\(\psi\)**×d4 ₩a5+ 14 \(\Omega\)d2 \(\psi\)d5 with a level game. 4...de 5 学g4 学×d4. Also good is 5 分66 6 坐×g7 買g8 7 **\(\psi\) h6** b6 8 0-0-0 **\(\Delta\)** b7. The complications set in. They are in Black's favour. 6 0-0-0 h5. The move which has recently brought much success to Black. Weaker is 6 ...f57 對g3 ad68 af4 axf4+9 對×f4 對c5 10 f3 with compensation for the sacrificed material. 7 \\hat{\pm}\hat{\pm}\d. 7 \\\g\g 5 \\Dec{\Decauge}\decau e7 8 ₩g3 469 46 h4 10 ₩g4 \$\f6 11 對g5 **△**×f4+ 12 對×f4 對c5 etc. leads to a superior game for Black, while 7 **学**g3 **4**d6 8 **4**f4 h4 9 **学**g5 坐的 10 坐×的 分×的 11 **△**×d6 cd 12 \$\delta\dots \delta\a\delta\delta \delta\delta\delta \delta\delta\delta\delta\delta\delta \delta\de gives Black a better endgame. 7... **Qe78 Qg5 坐e5!.** After 8... 坐c5 9 \$\xe4 \ \(\(\) \xeq \(\) \xeq 5+ 10 \$\(\) \xeq 5, White would have the initiative. 9 5×e4 ff 10 5/f3. The piece sacrifice is forced, otherwise . . . g5. 10 . . . fg. There was no hurry. 10 ... \#f5 came into consideration. 11 ... 幻d7 follows 13 對e4 with an attack and after 12 ... \(\Delta \) d7 13 對e4 分c6 14 買×d7! 當×d7 15 \$\\ \epsilon \text{c6 bc 17 \$\text{s}\\ gf7, the attack is even stronger. 13 \(\textit{Q}\) c4 **b5 14** $\triangle \times$ **b5 e5.** If 14 . . . cb then more or less forced. 15 \(\text{Q} c4 \(\text{Q} g4 16 \) **当g3 幻d7** 17 **幻f7** (87).



17 ... \$\h6! 18 \$\text{ } \times \h8 \$\times 15 19 △f7+ 将×f7 20 分×f7 分×g3 21 hg 🛱 × 17. Black has won two pieces for the rook and his advantage is clear. 22 Ahel 4 f6 23 Ad6 Ac8 24 分d2 含e7 25 質d3 **点f5.** 25 . . . c5 was more precise. 26 頁b3 頁c7 27 Aa3 Af7 28 Aa5 g6 29 Ac4 **27?** A serious mistake and the advantage is gone. 29 . . . \(\textit{\textit{\textit{Q}}}\) e6 was good. 30 4) d6 2 f8. The threat was ②e8+. 31 ②×f5 gf 32 □h1?• White returns a good deed. After 32 買e3! with the idea 買ea3 White would be all right. If 32 . . . \(\tilde{\Omega} e7 then 33 頁f3. 32...全f7 33 頁×h5 **☆ 26 34 ☆ h1 e4 35 b3.** In case of 35 c3 Black would transfer the knight to d3 via e5. 35... <u>A</u> d4 36 f3 Ac3 37 Aa4 5 b6 38 Aa6 Ad7. Black's pieces are very active and the passed pawn cannot be stopped. **39** □ **d1** □ **b2**+ **40** □ × **b2** 買×d1 41 買×a7 幻d5 42 c4 e3 43 cd e2 44 買e7 el 45 買×e1 買×e1 46 dc 買e6 47 b4 買×c6 48 b5 \(\mathbb{G}\)e6 49 \(\mathbb{G}\)c3 \(\mathbb{G}\)f6 50 \(\mathbb{G}\)d4 \(\mathbb{G}\)e7 51 a4 \$\d6 52 a5 \pie5 53 \$\dc4 買c5+ 54 當b4 買c2 55 g4 fg 56 fg 買×g257a6 買×g4+58 當a5 當c7

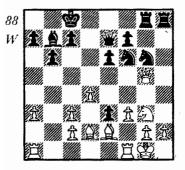
59 b6+ 含c6 60 a7 含b7 61 含b5 胃g6 62 含c5 胃h6 0-1.

1 e4 e6 2 d4 d5 3 \$\(\alpha\) c3 \(\Q\) b4 4 a3.

Fischer-Kovačević Zagreb 1970

White prefers the pair of bishops and pays for it dearly: his pawn centre is destroyed and, besides, he is getting behind in development. 4 #g4 allows Black quick development and initiative in the centre after 4 ... 分6 5 對×g7 買g8 6 **對h6c57a3(or7dcd48a3 買g69** 10 **△**×b2 對b6) 7 . . . 買g6 8 對e3 **△**a5 9 **△**d2 cd 10 對×d4 分c6. **4** ... <u>△</u>×c3+ 5 bc de 6 \(\psi\)g4 \(\sigma\)f6. The most logical. After 6... \$\frac{1}{2}\$f8, 7 坐×e4 White's bishops could become very powerful. 7 \(\psi \times \mathbf{g} \tag{7}\) **買88 對h6 分bd7.** Worse is 8... 買g69 對e3 分c6 10 **△**b2 對d6 11 14 c4 分g4 15 對d2 f5 16 d5 with clear advantage for White, as in Fischer-Uhlmann, Zagreb 1970. 8 ...c5 9 夕e2 買g6 10 坐d2 夕c6 11 dc Qd7 12 買bl White's advantage is also evident. The text move prepares for the QB fianchetto. 9 €)e2. 9 \(\text{D}\) b2 \(\text{D}\) b6 10 c4 \(\text{D}\)a4 11 0-0-0 \(\dd \)d7 12 f3 \(\dd \)e7 13 fe \(\dd \) × e4 14 #e3 f5 15 \$\frac{1}{2}\$f3 c5 gives Black a strong initiative. 9... b6 10 \(\textit{Q}\)g5 #e7. Black threatens ... \$ g4, prepares to castle long and at the same time prevents his opponent from castling. The reply is forced.

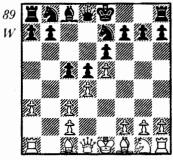
11 \(\psi\)h4 \(\overline{\Omega}\)b7 12 \(\overline{\Omega}\)g3 h6!. A natural move removing the pressure on the diagonal h4-d8. As a matter of fact it refutes White's strategy. 13 $\triangle d2?$. 13 $\angle + \times h6$ was 14 A×e7 分×h6 15 Ah4 買g4 and Black wins a piece. 13 $\Delta \times h6$ 買g4 14 wh3 0-0-0 15 Ac2 買gg8 gives Black excellent play on the king's wing. 13 Acl was necessary in order to allow the queen a retreat. 13 ... 0-0-0 14 △e2 ⑤ f8. White's queen is in dire straits. 15 0-0 **2** g6 16 **4**×**h6.** 16 방h3 幻d5 17 방×h6 幻h4 would also give Black a dangerous initiative. 16 ... 頁h8 17 当g5 質**dg8 18 f3 e3!** (88).



Bad is 18... \$\langle h4 19 fe \(\mathbb{H}\times \mathbb{g} \times \mathbb{g} 5 20\) $\triangle \times g5$ etc. **19** $\triangle \times e3$. If 19 $\triangle \times e3$ then 19... \$\d5 and in case of 20 **增g5** there is 20 . . . f6. **19 分8** 20 **炒b5 分d521 全f2.** If the bishop retreats, first 21...a6 and then ... **炒h4. 21...a6 22 炒d3 買×h2 23** 買h1 当h4 24 買×h2 当×h2 25 5) fl. On 25 5) e4, Black finishes with 25 . . 買×g2+ 26 **含**el f5 27

分配 分×e3 28 坐×e3 f4. 25 ... 買×g2+ 26 當el 当h4+ 27 當d2 (5) **g6.** All the black pieces have joined the attack. There is no defence. 28 Ael Sgf4 29 4×f4 分×f4 30 씱e3 買f2! 0-1.

1 e4 e6 2 d4 d5 3 5 c3 \(\text{D}\) b4 4 e5 c5 5 a3 $\triangle \times$ c3+ 6 bc \triangle e7 (89).



In the main line of the Winawer Variation White allows doubled pawns in taking Black's KB. So White's pawn structure is damaged but Black is weak on the dark squares. These characteristics make the basis of the further strategical plans. Here White can choose between two continuations. 7 \pmg4 is more aggressive and tends to take advantage of the weakened black K-side. 7 \$\f3 \text{ or 7 a4 is more peaceful. White develops quietly trying to create a position which would suit his pair of bishops. In the former case we recommend 7 . . . 0-0, a move which avoids sharp, unclear lines, finishes development and seeks for counterchances in the

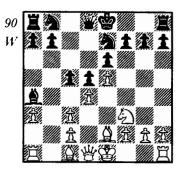
pressure on White's pawn centre (after . . . f6) and on the f-file. We analyse the variation in the games Gligorić-Pietzsch, Levy-Faragó and Korchnoi-Bronstein.

After 7 5 f3 or 7 a4 Black puts pressure on c3 by an early sally of the queen to a5. The strategical plans are many and varied, but the basic characteristic is a possibility to break White's pawn centre. The games will show you what to do in this position.

Kaplan-Moles Skopje Olympiad 1972

1 e4 e6 2 d4 d53 ⟨nc3 \(\text{\tiliex{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\tex{\texi}\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\ti a3. White can try to avoid doubled pawns by playing first 5 \(\textit{\textit{d}}\) d2. However, after 5 ... \$\oldsymbol{\infty} e7 6 a3 鱼×c37鱼×c3b68b4 当c79与f3cb 10 0 × b4 0 a6 11 0 d3 0 × d3 12 cd 分bc613 買cl 對d7Blackhasagood game. In case of 5 \(\preceq\)g4the best reply is 5 ... 与e7. 6 坐×g7 is not dangerous: 6... 買g87 對h6cd8a3 △ a5 etc. If 6 a3 Black can answer 6 ... 對a57ab 對×a18當d1cd9分b5 0-0104)c7 **∆**d7114)×a84)a6and Black had an excellent game, Jansa-Korchnoi, Luhačovice 1969. 5... <u>A</u>×c3+ 6bc ∂e77 ∂f3 <u>A</u>d7. Black expects a4, transposing into the main line. That was the best choice for White. Westerinen-Uhlmann, Halle 1963, went 8 Ad3 **△**a4!90-0 ★c710 買el h611 買bl \$\d7 12 c4 0-0 13 cd \$\d5 \times d5 14 △×h6?!gh 15 夕g5hg 16 当h5 買fb8 17 坐×g5+ 當f8 and Black beat

back the attack. 8 2e2?! 2a4! (90).

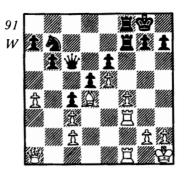


Black blocks White's Q-side, preparing for pressure on the c-file. The pawn on c2 is constantly under fire and ties down White's pieces. Besides, White is deprived of a4 and 2 a 3 which is one of the natural c4dc11dc 幻d7 12 買b1 幻×c5 13 △×c4 0-0 14 #e2 \angle ac8 Black would have a clear advantage. 9 ... **当c7 10 dc.** Otherwise, playing ... \$\d7, ... \pic8 and ... cd, Black has active play along the c-file. 10 ... \$ d7 11 百**b4 公c6.** 11 . . . 与xc5 does not work owing to 12 買×a4 分×a4 13 △b5+. 12 ☐g4 △g6. 12 . . . 0-0 led to evident advantage. In case of 13 当d2 threatening 14 買×g7+ 中 ×g7 15 中h6+ and 分g5 Black replies 13 ... f6, breaking the centre, with the superior game. 13 到×e5 当×e5 15 当×e5 到×e5 16 $\Xi \times g7 \in g6$ is not good because of 17 \(\textit{\textit{Q}}\) g5 followed by 18 \(\textit{\textit{Q}}\) f6 and better ending for White. 14 Qf4

₩a5. The attempt to break White's centre with 14... 分×f4 15 對×f4 f6 fails after 16 買×g7 fe 17 對g3. 15 △e3 Ħhg8. Preparing for the attack on c5 by ... \(\psi\)c7 now that g7 is defended. After 15 . . . \#xa3 16 0-0 \(\psi\)a5 White would have some play on the open lines of the Q-side, but it could be tried. 16 \(\text{16} d3 \) f5 17 買×g6?!. Trying to hold e5 White sacrifices the exchange. Better was 17 ef gf 18 \(\psi\)b4, although after 18 in the centre. 17...hg 18 5 g5 f4. White threatened (5)xe6 or (5)f7 with an eye on d6 and Black's counterplay is just in time. 19 $\triangle \times \mathbf{f4}$ $\triangle \times \mathbf{c5}$ 20 $\triangle \times \mathbf{b4?}$. The ending, an exchange down, will be very difficult. With queens on the board it would be somewhat easier. 20... ⊮× b4 21 ab ⟨)×d3+ 22 cd **★d7 23 △g3.** Black's rooks will become very active now. 23 re2 was better and if 23 . . . d4 then 24 c4 since 24 . . . ♠×g2 25 Agl is out of the question. 23 ... a5! 24 ba 頁a8 25 當d2 頁×a5 26 分f3 頁a2+ 27 當e3 頁c2 28 幻d4. Black's active pieces should decide. 28 Ad4 would be met by 28 . . . Да8. 28... Д×c3 29 Да1 Дс5 **30 f3 □ c8 31 □ e1 □ b5** and for some reason a draw was agreed. White's position is hopeless.

S. Nikolić-Ivkov Sarajevo 1967 1 e4 e6 2 d4 d5 3 2 c3 2 b4 4 e5 c5

5 a3 $\triangle \times c3 + 6$ bc $6 \times c7 = 7$ a4. A natural move preparing for 2 a3 and preventing the blockade of his O-side by ... \(\Omega a4 \) or perhaps ... ₩a5-a4 in some cases. 7... 5 bc6 alternative \mathbb{\psi}d2 we analyse on p. 117. The text move deprives White of the natural **2** a3. **9... 2** d7 10 **43?!.** Losing a whole tempe, since Black will have to play . . . c4 all the same. 10 c4 gives nothing: 10 ... \(\psi\)c7 11 cd ed 12 dc 0-0 13 \(\textit{\textit{\textit{\textit{2}}}\)e2 \$\xe5 \ 14 \ 0-0 \ \&\xf3+ \ 15 \ \&\xf3 " xc5 and White had no compensation for the pawn, Dubinin-Boleslavsky, USSR Ch 1947. **10 ... c4 11 △ e2 f6.** Undermining White's pawn centre and preventing \$\g5 at the same time. **12 0-0 fe 13** (xe5. Or 13 de 15 \(\text{\text}\) g4 was better. The text move allows a manoeuvre giving Black the advantage. 15 ... \triangle e8. This bishop will be well posted on g6. 16 **公g4 炒b6+ 17 由1 公g6 18 炒b1 当**c6 19 当b5 当c8 20 頁a2 **△**e4 21 質**b2 b6 22 点f3.** Black's bishop exerts unpleasant pressure on c2 and White has to exchange it, but the resulting position favours Black's knight. 22 ... $\triangle \times \mathbf{f3}$ 23 $\Xi \times \mathbf{f3}$ $\mathcal{L} \setminus \mathbf{c6}$. The threat is $24 \dots a6$ 25 **当**×b6 **日**b8. **24 日b1 当e8 25** 買el 買c8 26 炒bl 分a5. Attacking a4, Black earns a tempo he needs to transfer the knight to c5. 27 \(\psi\)a1 **分b7 28 Qe3 頁c7 29 Qd4 頁cf7 30 買efl 当c6** (91).



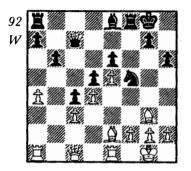
30 . . . 4\c5 was consequent and in case of 31 $\triangle \times c5$ bc, owing to the pressure on f4, Black will take the bfile with the superior game. The text offers White an attacking opportunity on the king's wing. 31 g4! 幻c5 32 f5 幻e433 当d1 当×a4 34 f6. 34 fe 買×f3 35 買×f3 買×f3 36 兴×f3 兴e8 and Black wins back the pawn (37 對f5 g6). 34... 對e8 gives nothing and White decides to open another file. 35... (5)×g5 36 頁g3 分e4 37 頁g2 當h8 38 頁fg1 質**g8 39 学h5?**. At first glance logical, but giving Black an important tempo. 39 \(\textit{\Omega}\) e3, threatening 4h6, would force Black to give up the exchange on g7. **39 ... g6! 40 省3.** 40 **年**×g6 買×g6 41 買×g6 買18 42 買h6 n ★×h5 43 買×h5 a5 and White's rook has gone astray while the apawn becomes dangerous. 40 ... g5 41 h4 h6 42 hg xg5 43 yg4 質**h7 44** 質**f1.** 44 增h4 is more resistant. 44 ... 夕e4 45 当f3 買×g2 46 씱×g2 씱h5+ 47 當g1 **河17.** Preventing f7 and threaten-

ing ... 当g5. 48 頁a1 当g5 49 **☆×g5 hg 50 含g2 含h7 51** 質h1+ 由g6 52 頁h8 由f5 53 頁g8 a5 54 **፲ b8 ይ**)**c5!** . . . ይ\d7 cannot be parried and the key pawn falls. 55 買g8a456 買g7 買f857 買a7 買d8 58 全g3 幻d7 59 頁×a4 幻×e5 60 页al 约d7 61 f7 页f8 62 页a7 買×f7 63 ₫×b6 買h7 64 ₫d4 e5 65 A e3 分f6 66 日a5 g4 67 会g2 買h3 68 **Ad2 \$e4** 69 頁a8 **Ah5** 70 頁e8 分f4+ 71 當g1 當f3 72 買f8 g3 73 △×f4 ef 74 買d8 g2 75 質h8 質h1+ 0-1.

R Byrne-Korchnoi Skopje Olympiad 1972

1 e4 e6 2 d4 d5 3 \$\(\)c3 \$\(\)b4 4 e5 c5 5a3 💆×c3+ 6bc ⟨)e77a4 \(\psi\)a58 **2d2** ∮bc6 9 ∮33 **2d7** 10 **2b5**. Trying to provoke . . . a6. 10 \$\)g5 is not promising, e.g.: 10 . . . h6 11 分h3 当c7 12 当g4 0-0-0 13 **△**d3 f5 14 坐×g7 買dg8 15 坐f6 買f8 16 買gg8 and in Kostro-Uhlmann, 1959, Black had an excellent game. 10... 当c7 11 0-0 0-0 12 買el b6. Black's reaction to White's tenth has been the best; c5 is strengthened and K-side castling allows counteraction with . . . f6. 13 \(\textit{\textit{2}} \) d3. Retreating the bishop to his natural place and threatening $\triangle \times h7+$. 13 ... **h6 14 \(\text{d} \)** c1. 14 **\(\text{d} \)** ×h6 did not work: 14 . . . gh 15 省d2 含g7 16 ッf4 幻g8! 17 買e3 幻ce7 etc. so White reinforces it, forcing the blockade . . . c4. 14 . . . c4 15 **△ e2 f6.** The attack on e5 and the

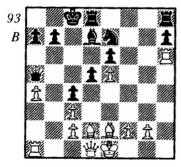
open f-file offer good prospects. White must keep the point e5 since 16 ef $\Xi \times f6$ allows the doubling of rooks with very good play. 16 $\Delta f4$ $\Delta g6$ 17 $\Delta g3$ fe 18 de $\Delta g6$ 7 19 $\Delta d4$ $\Delta \times d4$ 20 cd $\Delta f5$ 21 c3 $\Delta e8$ (92).



The bishop is bound for his new diagonal—b1-h7. Black has resolved all his difficulties. 22 \(\Omega \) \(\mathbf{q} \) **△g6 23 a a a a a b f 7 24 f 3.** The threat was 24 ... $\langle 5 \rangle \times g3$ while 24 △×f5 △×f5 is in Black's favour, too. 24... (5) × g3 25 hg h5 26 (1) h3 **△d3 27 \(\psi\cl \) c1 \(\psi\end{array}\) e7.** Owing to the pressure on e6 White can keep the balance. 28 #a3 \$17. If 28 . . . 對d7 then 29 對d6 is not pleasant. 頁a2 當d7 32 頁b2 頁ab8 33 頁b5 **△ f5.** Weak is 33 . . . △ e4 34 \(\mathbb{\pi}\times e4!\) de 35 d5 and White would win. The pressure on e6 and the threat $\Xi \times d5+$ asks for the exchange of bishops. 34 $\triangle \times 15$ 買×f535 買eb1 當c636a5 買f737 當f2 耳fb7 38 當e3 g6 39 當d2 質f8 40 質5b2 b5 41 質h1 a6 42 買**bb1** ⅓−⅓.

S. Garcia-Uhlmann Havana 1964

1 e4 e6 2 d4 d5 3 & c3 A b4 4 e5 $\oint e^7 = 3$ $2 \times c^3 + 6$ bc c5 7 a4 \$\doc{10}{\text{cond}}\$\doc-10 **Qe2.** The best choice. In order to carry out . . . f6 or . . . f5 Black will have to prepare for it with . . . c4 and Ad3 would be just a loss of tempo. **10 ... c4.** 10 ... f6 is too early, e.g. 11 c4 \(\psi\)c7 12 ef gf 13 cd and the open position favours White's bishops. Playing ... c4, Black is ready to strike with his fpawn. White can react in different ways. The plan he chooses in our game is dubious. 11 h4. The intention is to shatter Black's Kwing by advancing the pawn to h6, but the action needs time and Black reacts in the centre, seizing the initiative. 11 ... **f6 12 h5.** 12 ef gf proves only that h4 was useless. 12 \dots fe 13h6gh 14 $\triangle \times$ e5 $\triangle \times$ e5 15 de0-0-016 \(\mathbb{T}\times\)h6(93). It is evident that White's plan has been too slow.

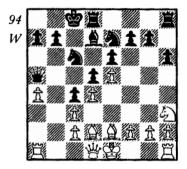


16... 宣**df8.** More precise than 16... ②g6 17 **②**g5 按×c3+ 18 含f1 莒df8 19 **②**f6 莒×f6 20 ef

₩xf6 21 買a3, although 21 ... ₩g7 would have given Black better play in Fischer-Padevsky, Varna Olympiad 1962. The text move threatens . . . 4\g6. 17 \(\text{Q} \) g4. Or 17 f4 € g6 18 g3 \(\psi\)c5 with dangerous threats. 17 ... 5 g6 18 \$1. This loses a pawn. However, after 18 学e2 学c7, the pawn is again lost. 18... yb619 yel 分×e520 Qe3 #d621 **Qh3** ⟨5)c622 **Qcl** ☐e823 Aa3 wh2 24 日d1 wh1+ 25 由e2 ₩×e1+ 26 🛱 ×e1 🖒 d8 27 🕏 d2 當c7 28 f4 a5 29 点c5 分f7 30 頁f6 4**d6.** The threat 31...4 e4+ asks for the exchange on d6. 31 $\triangle \times d6+$ 🕏×d6 32 f5 🛱 e7 33 fe 💆 ×a4 34 Al b5 35 A afl. It was better to keep the rook on al in order to prevent the break-through b4. 35 ... 頁he8 36 頁f7 含c5 37 頁×e7 買×e7 38 買f7 當d6 39 買f8 b4! 40 **cb.** Or 40 ☐ a8 bc+ 41 ② ×c3 ② c5 d4. 40...ab 41 c3b3 42 \(\mathbb{T}\)b8 \(\mathbb{C}\)c7 43 Ab4 Ae8 44 Af5 Ag6 45 g4 當d6 46 當e3 當e547 買b5 買 c7 48 **βb6 βe7** 49 **βb5 Δ**×f5 50 gf 當×f5 51 當d4 當×e6 52 買b6+ 當f5 53 當×d5 買c7 0-1.

Stein-Uhlmann Stockholm Interzonal 1962

1 e4e62d4d53 ②c3 ②b44e5c5 5 a3 ②xc3+ 6 bc ②e7 7 ②f3 ③bc6 8 a4 世a5 9 ②d2 ②d7 10 ②e2 c4 11 ②g5. One of the ideas White resorts to in this well-known position. He prevents long castling and provokes . . . h6, wishing to manoeuvre his knight to h5 via h3 and f4 whence it harrasses Black's K-side. But the manoeuvre takes time and Black can organize counter-measures. 11 ... h6 12 ②h3 0-0-0 (94). The attempt to thwart White's plan by 12 ... ②g6 gives better play to White after 13 ②h5 ②ce7 14 0-0 0-0-0 15 f4 □hg8 16 ②f2 ⑤b8 17 世el □c8 18. ②cl 世d8 19 ②dl as in Planinc-Timman, Wijk aan Zce 1974.

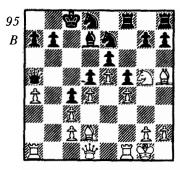


13 0-0?!. The consequent move would be 13 & f4 but Black can hope for an equal game, e.g. 13... \$\frac{1}{2}\text{g8 14 0-0 f5 15 ef \$\frac{1}{2}\times \text{f6 16 \$\frac{1}{2}\text{g6}}\$ 買he8 17 買el e5 18 分×e5 分×e5 19 de \(\mathbb{Z}\times e5\) 20 \(\mathbb{Q}\)e3 \(\mathbb{Z}\)de8. Sanguineti-Uhlmann, Mar del Plata 1966. 13 ... f5. Blocking White's action and posing a dilemma: to open the position with 14 ef or to accept the blockade. This time the latter is the choice. 14 f4?. 14 ef gf 15 \$\(\xi\$\) f4 is certainly better. Now Black's K-side is secure and he has a free hand on the other side of the board. 14... **\$\delta\$b8!**. The square

c8 is needed for the knight on his way to b6 and a4. 15 \(\mathbb{A}\) \(\mathbb{G}\) \(\mathbb{G}\) \(\mathbb{E}\) \(\mathbb{B}\) \(\mathbb{E}\) Ïg3 Ïhg8 17 **Qc1 5** b6. The pawn on a4 is defenseless and White tries to compensate for it in tactical complications. 18 2 a3 5 ×a4 19 **△h5 △e8 20 △**×**e8 △d**×**e8 21 当h5 分d8. 当**f7 would be disagreeable. 22 会h1 当b5 23 分g1 對d7 24 分e2 當a8 25 買g6 (5) **f7 26 g4**. Fishing in troubled waters but it cannot save him. 26 ... **分h8 27 gf 当f7!.** 27 ... **分**×g6 28 fg would give White some chances. 28 \(\text{\tince{\text{\te}\text{\texi}\text{\text{\texi}\text{\texit{\text{\texi}\text{\texit{\texict{\texi{\texi}\tint{\texit{\text{\texi}\text{\texi{\texi{\texi{\texi}\texit{\texi{\texi{\tex 30 坐×f7 公×f7 31 🗒 ×a4 b6. The remaining problems are just technical. 32 Aal Ag4 33 Af1 2d8 34 2g3 2e6 35 2h5 ☐c8 36 **Qe7 Bb7** 37 h3 **Ag6** 38 **Qh4** \$\delta c6 39 \$\langle g3 \$\langle g7 40 \$\delta h2 \$\delta d7\$ 41 円al a5 42 円bl 円b8 43 **△**f6 🛱 e 644 🛱 a 1 🛱 a 845 🛱 b 1 🛱 a 646 \$\text{\$\text{\$\pi\$}\$ d8 \$\pi\$ f7 47 \$\text{\$\pi\$}\$ f6 \$\pi\$ e6 48 \$\text{\$\pi\$}\$ d8 a4 49 \(\text{\(\ext{\) \exitin\} \ext{\(\text{\(\text{\(\text{\(\text{\(\ext{\) \exitin\) \exiting \ext{\(\text{\(\text{\) \exiting \ext{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\) \exiting \ext{\(\text{\(\text{\) \exiting \ext{\(\text{\(\text{\) \exiting \ext{\(\text{\) \exiting \ext{\(\text{\(\text{\) \exiting \ext{\(\text{\init}}\ext{\(\text{\) \ext{\(\text{\(\text{\(\text{\) \exiting \ext{\(\text{\(\text{\(\text{\) \exiting \| \ext{\init}}\ext{\initing \ext{\initing \ext{\initing \ext{\initing \ext{\initing \| \exiting \| \exiting \| \ext{\initiniting \| \exiting \| \exiting \| \exitin \| \exi\| \exitin \| \exiting \| \exitin \| \exitin \| \exitin \| \exi\| \exitin \| \exi a2 52 Aa1 Se6 53 Ad6 h5 54 \$\text{\$\ext{\$\text{\$\exiting{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$}}}}}}}}}}} \end{lengthendtine{\text{\$\text{\$\text{\$\text{\$\text{ **\$e857 \$\bar{Q}\$b4 \$\bar{Q}\$1758 \$\bar{Q}\$d6 \$\bar{Q}\$g859 ∆e7** □ **g7** 60 **∆ d6 ♣ h8** 61 **△ b4** 買**ag8.** Now that the king has found his refuge the penetration of the rooks decides quickly. 62 \(\mathbb{Z}\times \mathbb{A}\)2 **買g2 63 買a6 買×e2 64 買×e6** \(\mathbb{A}\) a8 65 \(\mathbb{B}\) g6 \(\mathbb{B}\) a1+ 66 \(\mathbb{B}\) g1 買×g1+ 67 當×g1 當g7 0-1.

Suetin-Ivkov Riieka 1963 1 e4 e6 2 d4 d5 3 \$\(\alpha\)c3 \(\text{Q}\)b4 4 e5 ②e7 5 a3 <u>Q</u>×c3+ 6 bc c5 7 a4

\$\doc{10}{\text{bc6}}\$\$ \$\delta\$\doc{13}{\text{ \text{\ti}\text{\texi}\tex{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\tint{\text{\t 2 e2c4110-0. The most logical and best. White finishes his development and in case of . . . f6 he is ready to exert pressure on the e-file with \(\mathbb{P}\) e1. **11...0-0-0.** A flexible move. Black does not show his intentions on the K-side. 11 . . . f6 12 ef gf 13 \$\h4! 0-0-0 14 **A**h5 **E**hg8 15 g3 **会**g6 16 නු දු නු cc7 17 🗒 cl නු 65 18 🚊 g4 is advantageous to White, as in Bannik-Ivkov, Rijeka 1963. 12 2)g5. The alternative Ξ el is analysed in the following game. 12 ... Adf8 13 Ah5. Trying to provoke . . . g6 after which . . . f6 loses in weight. 13 \(\frac{1}{2} \) g4, preventing the advance of the f-pawn, is met by 13 ...h6144\f3g5154\e1f5, and 13f4 by f5!. 13... \$\(\)d8. If 13... f6, then 14 分f7 and 幻d6+. So Black defends f7 in order to prepare . . . f6. 14 **f4f6.**14...f5is a serious alternative. 15 \$\frac{1}{2}\$\frac{1}{2}\$\frac{1}{2}\$\hat{1}\$ seems more logical. Blackwould answer it with 15...f5. 15... f5! 16 \mathcal{E} g5 (95).



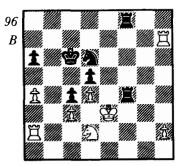
16 ... g6 was threatened and now we see that White has presented Black with several tempi.

16 . . . h6 17 分h3 買fg8 18 会h1 g6 19 <u>A</u>e2 **♦** 17 20 **(c1.** Doing all to stop . . . g5. 20 . . . 質h7 21 質f3 用hg7 22 用g3 分c6 23 且e1. White has no plan and is just waiting. He would play \(\triangle d2 \) in reply to 23 . . . g5. **23 . . . 曾d8 24 △d2 \(\psi\)e7 25 a5.** Allows the blockade of the 当-side after which he has no counter-play on that side. 買bl came into consideration. 25 ... **a6 26 b2 a7.** The knight is transferred to b5 to remove possible threats on the b-file. 27 4 b4 6 d8 **28 29 1 20 b5** $\frac{1}{2}$ - $\frac{1}{2}$. Black can try to play on.

Suetin-Hasin Tallinn 1965

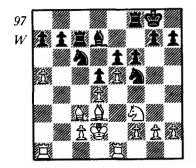
1 e4 e6 2 d4 d5 3 5 c3 \(\text{D}\) b4 4 e5 $\oint e^7 = 3$ $4 \times c^3 + 6$ bc c5 7 a4 \$\delta\bc6 8 \$\dagger\$f3 \(\preceq\analq\angle 5\) 9 \$\alpha\d2 \$\alpha\d7\ 10 ⊈e2 c4 11 0-0 0-0-0 12 ∏e1. More natural than \$\omega\$ g5 and directed against ... f6. White's idea is to take on f6 and continue ₫fl, g3, ₫h3 increasing the pressure on e6. 12 ... f5. Played consequently. On 12 . . . f6 White can keep the tension with Δ fl. 13 efgf14 4 fl & f5. The knight can reach e4 via d6. 15 g3. Suetin-Uhlmann, Berlin 1967, went: 15 \cl h5 16 \cd a3 \cd dg8 17 買abl 幻d8 18 買b4 買h7 19 h3 \(\mathbb{H}\) hg7 20 \(\mathbb{A}\) f4 \(\mathbb{A}\) c6 21 \(\mathbb{A}\) h2 \(\mathbb{A}\) d7! followed by £ f7-d6, and Black had a very good game. **15...** (ce7. 15) ... \$\d616 \(\mathbb{H}\)e3 \$\square \(\mathbb{e}4\) 17 \(\mathbb{L}\)e1 \$\square \(\mathbb{e}7\)e7 18 \$\frac{1}{2}\$ h4 \$\frac{1}{2}\$ g6 is also good. 16 **\(\psi\) b1.**

A dubious idea. 16 4 h3 was called for, although Black retains a promising position with . . . h5. 16 ... 幻d6 17 当b4 当×b4 18 cb **♦ e4 19 b5.** The threat **\(\Delta\)** b4 forces the exchange on d2. 19 ... $\xi \times d2$ 20 ⟨¬×d2 ⟨¬f5 21 c3 ⟨¬d6 22 ♠h3 **\Pi he8 23 f4.** ... e5 is prevented, but there is counterplay on the other wing. 23 **2c7 24 A e3 a6!** 25 ba ba 26 会f2 頁b8 27 頁a2 f5. Dominating the only open line, Black has a superior game. He can double the rooks and jump into e4, increasing his advantage. White must react energetically on the K-side and he does so, but the action creates new weaknesses and offers his opponent new motives. 28 g4 fg 29 △×g4 ☐ e7. Black is ready to attack f4 by doubling rooks. 30 買**e5?.** 30 買h3 was better, e.g.: 30 . . . 買f8 31 **含**e3 買cf7 32 買f3. 30 f5 分×f5! 31 鱼×f5 單f7 was evidently bad. 30 ... Af8 31 De3 Aef7!. The pawn sacrifice is the price of a strong initiative. 32 $\triangle \times e6$ $\triangle \times e6$ 33 ቯ×e6 ቯ×f4 34 ቯe7+. The threat is ... Ah4 and White decides to take on h7. 34 ... \(\frac{1}{2} \) c6 **35** 🗒 **× h7?** (96). A mistake leading to defeat. Chances of resistance were offered by 35 \(\mathbb{\pi}\) e6, since 35 ... 買収 36 買×d6+ 含×d6 37 $4 \times c4+$ is not good and 35 ... 用h4 can be replied to by 36 分的 買h3 37 買f2 當d7 38 買e5 etc. **35...** □**415?.** The winning move was 35 ... E/e4! threatening to take on d2 and c3 and 36 買c2 買f2



renews the threat. Now 36 ... 買e8+ is threatened but White's king can take shelter. 36 \(\frac{1}{2} \)e2 **闰f2+ 37 含el ≤)e4 38 闰h6+ \$c7 39 ∑h7+ \$c6 40 ∑h6+** 常c7 41 頁h7+ 常c8 42 頁a7 \$\xc3 43 \(\mathreag{\pi}\)a8+ \(\mathreag{\phi}\)d7 44 \(\mathreag{\pi}\)×f8 \(\mathbb{H}\) × \(\mathbb{R}\). The material is reduced but Black has retained good chances owing to active pieces and White's pawn weaknesses. 45 Aa3 Ae8+ **46 ★f1 5 e4 47 5 f3 c3**. There was no need to hurry with this move. Better was 47 . . . 買b8 followed by the further approach of the king. The text move frees d3 for White's knight whence it will control important squares in the centre and on the \(\psi\)-wing. 48 \(\pi\)a2 \(\pi\)b8 49 \$\e5+ \pme{6} \cdot 60 \left\ 3 \pm 65 \cdot 51 \pme{2} \e2 a5 52 \(\mathbb{I}\)a1 \(\mathbb{I}\)h8 53 \(\mathbb{I}\)f1+ \(\mathbb{P}\)e6 54 \$\f4+ \$\d6 55 \quad \quad gl!. The pawn sacrifice activates pieces and a draw becomes inevitable. 55 ... 買×h2+ 56 當d3 買d2+ 57 當e3 c2 58 Ξ g6+ Ξ d7 59 Ξ g7+ $\frac{1}{2}$ - $\frac{1}{2}$.

 5a3 🗘×c3+ 6 bc 分e77a4 当a58 #d2. More consequent and logical than 2d2 which deprives White of the natural 2a3. 8 ... 5 bc6 9 4) f3 cd?. The exchange of queens leads into a difficult ending. A better choice, 9 ... 2d7, is **11 △**×**d2.** On 11 **△**×d2 Black continues 11 ... \$\(\xi_15\) and ... \$\(\xi_2\)a5. 11 **₹**) **£5 12 △ c3!.** But not 12 c3 (2) a5. White controls a5 vacating d2 for the king. 12 ... **△d7** 13 且d3 頁c8 14 会d2 0-0 15 a5 頁c7 16 **\(\mathbb{H}\)hel.** A preventive move directed against Black's counterplay based on . . . f6. 16 . . . **66?** (97). Correct was 16 . . . a6 in order to regroup the pieces with . . . €)a7 and **\(\Delta**\) b5.



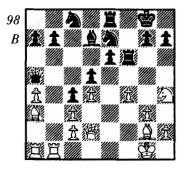
17 **A**×**f5!.** Opening the e-file instead of the f-file favours White. The bishops of opposite colour do not play a significant rôle. 17...ef 18 ef 日×f6 19 日本1 h6 20 日本5. The pawns on d5 and b7 are exposed and White exerts pressure on them systematically. 20... **Qe6** 21 日eb1 日f7 22 分e1. The

knight is moved to the best position, the square d3, whence it controls important squares and where it becomes very mobile. 22...f4 23 f3 g5 24 5)d3 \$\frac{1}{2}\$h7 25 \$\frac{11}{2}\$e1 \$\frac{11}{2}\$f6 26 頁**c5.** This threatens **分**b4 winning a pawn and forces simplification which shows his advantage more clearly. **26... \mathred{\mtx}}}}}}}}}}}}}}}}}}}}}}}}}}** 27 ab ab 28 Ab5 Ab7 29 \$\c5. 27 \$**b4** \$\perp \x**b4.** 27 . . . \$\perp e7 is refuted by 28 公×d5! 公×d5 29 買×e6! 買×c5 30 買×f6 買×c3 31 買d6 or 30 ≰)×f6 31 dc ≰)d7 32 \$\ddsymbol{\pi}\$d3! ⑤×c5+ 33 ♣c4 etc. 28 ☐×e6! 買×e6 29 買×c8 分c6 30 a6!. A little combination wins a pawn. 30 ... ba 31 ☐c7+ ∰g6 32 ☐d7 \$**e7 33 \(\Delta \) b4** \$\(\Delta \) **34** \(\Delta \) ×**d5.** The passed pawns in the centre must win. 34... 夕e335 頁d8 夕×g236 d5 \(\beta\)b6 37 \(\text{Q}\)c5 \(\beta\)b7 38 \(\beta\)c8 \$\h4 39 \text{ de2 \$\sigma \text{f5 40 \pi c6+ \text{ ch5}} 41 d6 \(\mathbb{T}\)d7 42 \(\mathbb{T}\)c7 1-0. (42 \(\cdots\) 買d8 is met by 43 d7 followed by $\Xi \times a7$ and $\Delta b6$.)

Smyslov-Boleslavsky Moscow 1941

1 e4 e6 2 d4 d5 3 ②c3 ②b4 4 e5 c5 5a3 ②×c3+ 6 bc ②e7 7a4 世a58 世d2 ②bc6 9 ②f3 c4?. Too early. The pressure on White's pawns is weakened, the diagonal a3-f8 has been opened to White's QB and White has a free hand to start an action on the K-side. 10 g3! 0-0 11 ②g2 f6 12 ef ②×f6. 12 . . . gf was preferable. Now Black has to worry about his backward pawn on e6

and the weak square e5. 13 0-0 Qd7 14 Qa3. White has a clear plan: he will fix the weakness at e6 and then increase the pressure on the e-file. 14 ... \(\tilde{\ti



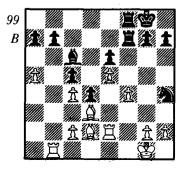
Before he undertakes an action on the king's wing White wants to prevent any counteraction on the other wing. 17... \(\psi\)c7 18 a5 \(\text{Q}\)c6 19 4 f3 4 g6 20 4 é5. The knight's position is dominant while the exchange on e5 leads to very strong pressure on the f-file, e.g. 20 . . . 约×e521 fe 買f7 22 買f1 買×f1+23 買×f1 對×a5 24 월b4 對c7 25 對f4 h6 26 \(\textit{\tex devastating attack. 20... (ce721 **1 c** 5 **a** 6 **22 €) g** 4. White has blocked the Q-wing and turns his attention to the other side. 22 ... 頁f7 23 頁el 分f5 24 頁e2 h6 25 **汽ael 世c8 26 点f3.** Vacating g2

for the rook and preparing for the advance of the pawns. 26... \$\disph7\$ 27 頁f1 坐c7 28 坐el 分f8. Or 28 ... 對d7 29 分f2 分f8 30 A h5 g6 31 △ f3 threatening △ g4 and if 31 . . . h5 then 32 5 h3. 29 5 e5 Af6 30 g4 5 d6 31 \(\psi\)g3 5 \(\frac{17}{17}\). Or 31 ... \$\\\e\rightarrow\$4 32 \(\Omega \times \e4 + \de 33 \(\epsi \rightarrow \c4 \omega \text{b5}\) 34 (5)d6. The text move loses the exchange. 32 g5 & ×e5. Forced. The threat was $g6 + .33 gf \times 13 + .$ 34 買×f3 gf 35 f5. White will strike on the g-file. 35 ... \\psi \times g3+ 36 買×g3 e5 37 買 eg2 幻 d7 38 買 g7+ 當h8 39 買7g6 當h7 40 <u>Q</u>a3! ed 41 **△cl 1-0.** On 41 . . . \ \(\mathbb{H}\) el+ 42 \(\mathbb{H}\)f2 買×cl 買g7+ mates.

Fischer-Uhlmann Stockholm Interzonal 1962

1 e4 e6 2 d4 d5 3 & c3 \(\text{Q}\) b4 4 e5 c5 5 a3 <u>A</u>×c3+ 6 bc **E**e7 7 **E**f3 most flexible. 10 **Ad3.** An ambitious continuation provoking . . . c4 in order to open the diagonal 14 c3 \$\a5 15 \Delta b4 \$\sqrt{c4} + 16 △×c4 dc 17 a5 △c6 with better play for Black, as in Kan-Botvinnik 1943. **10 . . . f6.** A logical answer, undermining White's centre immediately. 10 ... c4 would be grist to White's mill. After 11 \(\textit{\texts}\) e2 f6 12 **∆**a3 0-0-0 13 0-0 **₹**)f5 14 買fel **△**e8 15 g4 与fe7 16 **△**fl White would achieve more than in the game. 11 0-0. There is no danger in 11 ef gf 12 dc e5 13 c4 dc

14 **△** ×c4 **⊬**×c5 15 **△** b3 0-0-0 16 0-0 分f5! 17 **Q**a3 当b6 18 当c3 **\$**b8 with a good game. 11 ... fe 12 €)×e5. Or 12 de 0-0 13 Ħel h6 14 **△**a3 **△**e8 15 **⇔**e3 b6 16 **△**d2 分的 17 對h3 對xc3 with level game, Smyslov-Uhlmann, Havana 1964. **12 ...** \$\times \text{\$\times} \text{\$\text{e5}} \text{ 13 de 0-0.} Black has finished his development and seeks counterplay on the open f-file. 14 c4. 14 \(\psi\)g5 meets a good Another good plan is 14 . . . \cdot\cdot\cdot\cdot\cdot 且el 2c6 16 ye2 dc 17 2xc4 **2**d5 18 **2**×d5 **€**)×d5 as in Tringov - Korchnoi, Skopje Olympiad 1972. 15 🛱 ×d2 🛱 c6 16 a5 Aad8. Black has posted his pieces on the best squares and has an excellent game. 17 \(\textit{Q} e3. \) \(\textit{Q} \) g5 is met by . . . 氧d7 and White forces the blockade of the centre. 17 ... d4 18 **2**d2 **4**)g6 19 f4. Overestimating his chances and giving Black an opportunity to seize the initiative. 19 2×g6 leads into a drawn ending. 19 5 h4 20 A f2 質**d7.** But not 20...g5 because of 21 f5. **21** 頁**e2** 頁**df7 22** 頁**b1** (99).

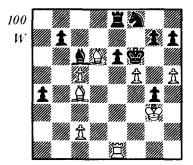


22...g5 23 fg. Bad is 23 f5 ef 24 △×g5 ∮×g2! 25 △h6 ∮e3! 26 △×f8 ⇔×f8 with the threat 27 . . . 買g7+ and a strong initiative. 23 ... <u>△</u>×g2 24 <u>□</u>×g2 <u>√</u>2×g2 25 党×g2 買f2+ 26 党g3 買×d2 27 買×b7. Black has won the exchange but White has enough counterplay to keep the balance. 27 ... 買f7 28 買b8+ 雲g7 29 買e8 質**df2.** Or 29... 質ff2 30 買×e6. **30** 買×e6 買7f3+ 31 當g4 買f4+ 32

Hartston-Uhlmann Hastings 1972/73

1 e4 e6 2 5 c3 d5 3 d4 \(\text{D}\) b4 4 e5 ⑤e7 5 a3 △×c3+ 6 bc c5 7 ⑤f3 Qd7 8 a4 当a5 9 当d2 分bc6 10 **De2.** Less aggressive and less played than 2d3, this move does not offer Black a gain of tempo with ... c4. **10 ... 汽c8.** The most natural at this point. Black threatens . . . cd with counterplay on the c-file and constrains White to show his cards. Black has the worse of it after 10 . . . 0-0 11 0-0 f6 12 ef 買×f6 13 dc **△**e8 14 c4 **씱**c7 15 △ b2 as well as after 10... f6 11 ef gf 12 dc 0-0-0 13 0-0 e5 14 c4 d4 15 18 f4, Bogdanović-Uhlmann, Sarajevo 1965. 11 dc. The critical moment. White vacates d4. intending to transfer the knight to d6 if allowed. The shattered pawn structure is compensated by his pair of bishops. After 11 \(\textit{\textit{d}}\) d3 cd! 12 cd

150-0 買c7 Black had a good game in Timman-Korchnoi, Nice 1974. 11 ... **5g6 12 0-0.** In case of 12 ₩e3 Black should reply 12 . . . d4 13 分×d4 分×d4 14 씱×d4 씱×c5 with level game. 12 ... $4 \times e^{-5}$. Black had the worse of it after 12 ... 0-0 13 對e3 對c7 14 幻d4! 對×e5 15 分b5 對×e3 16 **△**×e3 a6 17 \$\d6 in Smyslov-Uhlmann, Mar del Plata 1966. 13 ⟨5)×e5 ♦ ×e5 14 \(\psi\)e3. Not energetic enough. White has no compensation for the piece after 14 \(\psi\)d4 f6 15 \(\overline{\Omega}\)h5+ g6 16 f4 \(\overline{\Omega}\)c6 17 對×f6 買f8 18 **△**×g6+ hg 19 ₩×g6+ \$\dds\$. The best was 14 ₩g5 \$\g6 15 c4 but 15 ... 0-0 is quite satisfactory. 14 ... 4 g6 15 **△a3 △c6 16 f4 0-0.** Black has finished his development and his play is easy. 17 \(\psi\) h3 \(\pi\) cd8 18 \(\Q\) b4 **a C Preventing a K**side attack. **20 省度3 行6.** Or 20... a5 21 **△** a3 **△** ×a4 22 c6. **21 ★e3?.** Correct is 21 a5. 21 ... a5 22 2 a3 鱼×a4 23 鱼b2 鱼c6 24 c4 買f7 25 g3 戸e7. A pawn up is enough to win. All he has to do is to overcome some tactical threats. 26 Aael **#d7 27 #d4 a4 28 h4 dc 29 對×d7.** If 29 **對×c4** then 29 ... **增d5** is strong. **29** . . . 頁**d×d7 30** △×c4 買d2 31 買f2 買×f2 32 \$\text{\$\delta}\$\tex **汽e8 35 △d6 夕d7 36 g4.** White is trying to open the position as much as he can. It is the best chance now that ... & 16 is threatened. 36 ... fg 37 f5 \$\) f8 38 \(\frac{1}{2} \)g3 \(\frac{1}{2} \)f6? (100).



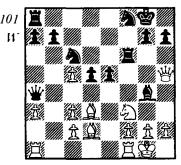
A mistake which could cost the game. After the correct 38 . . . \(\frac{\Delta}{2} \) f3 As 39 fe+ \$1×e6 Black could win. 39 $\triangle e5+?$. Not seizing the $\triangle e5+?$. Not seizing the opportunity. After 39 fe 40×640 党×g4 g5 41 hg hg 42 買fl+ or 39 ... <u>a</u>f3 40 e7 **a**d7 41 **a**f4 Black is defenceless. 39... $\times 1540 \times 15$ 2d7 41 2d3+ 2g5 42 2×h7. More resistance was offered by 42 h6 e5 43 **△**×h7 **⟨**)f6 44 **△**×f6+ \$\text{\$\delta}\$\times \text{f6} \ 45 \$\delta\$\times \text{g4} \ \pi\text{h8} \ 46 \$\delta\$\text{e4}\$ 買×h6, but the rook ending is lost all the same. 42... 當×h5 43 買e2 當g5 44 且d4 且f3 45 耳d2 分f8 46 **2d3 5**)**g6 47 ≅h2 e5 48 2e3**+ **△f4 49 買h7 a3 50 点c4 雲g6 51** Дh2 Да8 52 c3 Да5 0-1.

Gligorić-Pietzsch Havana 1962

1 e4 e6 2 d4 d5 3 5 c3 \(\text{\tint{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\texi}\text{\text{\text{\texi{\text{\texi{\text{\ti}\text{\texict{\texit{\texi{\texi}\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tex{ This early sally of the queen is a natural consequence of his fifth move. He took Black's KB and now tries to weaken his K-side by putting pressure on it. 7 ... 0-0.

This line is rarely played today, but it is the most solid choice at this point. Black retains the possibility of counterplay on the Q-side while he meets threats to his king by . . . f5. 8 **Qg5.** This is too early and allows counterpressure on the diagonal a5-e1.8 h4 is not good either. Black replies 8 ... f5 9 ef \(\mathbb{T}\times f6\) with excellent play. In case of 9 坐f4 坐c7 his threats on the Q-side are not naive. 8 \(\textit{\textit{d}}\) d3 is best met by 8 \(\text{...}\) c49 @e2 \\as 10 \@d2 f6! 11 \Sigma f3 \Sigma bc6 12ef 買×f6 13 分e5 分×e5 14 de 買f5 15 f4 \(\mathre{a}\)4 16 \(\mathre{a}\)a2 \(\mathre{a}\)d7 and the game is level, Zinn-Marsalek. 8... #a5. Striking where it hurts and getting rid of the pin at the same and White is lost. 9 4h3 2g6.9... \$\bc6\also\comes\into\consideration. 10 **Ad2 含a4.** Again 10 . . . **分**c6 should have been considered. White can parry the double threat to d4 and c2. 11 **5 63 f5.** Dangerous is 11 . . . 坐×c2 12 夕g5 h6 13 **Q**d3 坐b2 14 買bl 對×a3 15 分×f7 with a strong attack. Now White is forced to take on f6 and open the f-file. 12 ef \(\mathbb{T}\times \)f6 13 △d3 ♦ c6. In case of c4 White takes on g6 and plavs De5 with strong pressure. 14 4h5. The threat is 25. If now 14 ... ②ce7 then ②g5 and ③xe7. 14 ... ∮ f8 15 dc e5 16 0-0 ⊈g4 (101).

16 . . . e4! 17 **当×d5+** 質e6 18 \$\g5 ed 19 cd h6 20 \$\times \times 6 \times \times e6 was advantageous to Black because White's pawns are not mobile. 17

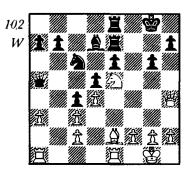


当 18 △×g6 □×g6 19 ②g5. Weak is 19 h3 **△**×f3 20 對×a4 買×g2+ 21 由 I □g4+ etc. The text move leads into an equal ending. 19 . . . h6 20 h3 **xc2 21 **当×g4** 当×d2 22 **②e4!.** But not 22 **分**f3 当d3. 22... 買×g4 23 分×d2 $\frac{1}{2} - \frac{1}{2}$.

Korchnoi-Bronstein Leningrad 1958

1 e4 e6 2 d4 d5 3 分 c3 ♣ b4 4 e5 c5 5 a3 A×c3+ 6 bc 今e7 7 当g4 0-0 8 (2) 13. A natural developing move which thwarts any Q-side plans of his opponent, e.g. 8... $\#a59 \triangle d2$ **₩a4** 10 **△** d3 c4 l1 **△** ×h7+ **△**×h7 12 当h4+ 當g8 13 当xe7 勾c6 14 **当**g5 当×c2 15 h4! 当e4+ 16 会fl with an attack. 8... 4 bc6 9 Ad3 **f5.** $\triangle \times h7+$ was threatened. **10 ef.** On 10 \psys g3 the best is 10 . . . \psys a5 11 <u>Q</u>d2 cd 12 cd **些a4** 13 **些h4** 鱼d7 14 0-0 分g6 15 当h5 鱼e8. 10 ... \\mathbb{\pi} \times \textit{f6 11 \textit{\textit{\textit{g5.}}}\textit{The attempt at direct attack with 11 \\#\h5 is repulsed by 11 . . . h6 12 0-0 c4 13 △e2 △d7 and moving the bishop to g6 Black achieves a promising position. **11 . . . 汽f7.** 11 . . . e5 12

△×h7+! Φ×h7 13 ₩h5+ Φg8 14 △×66 gf 15 de ⟨√×e5 16 ⟨√×e5 fe 17 **当g5+ 含f7** 18 0-0 and Black's king is exposed while the h-pawn can become very dangerous. 12 $\triangle \times e7$. Nothing is gained by 12 夕e5 夕×e5 13 de 当c7 14 鱼×e7 **当×e5+** 15 **含**d2 c4 16 **△×h7+** \$\delta\c5 \delta\c7 18 \$\delta\c4 \d4 \e5 19\$ **增h5+ 當g8 20 <u>Q</u>×e5 <u>Q</u>g4 21** △×c7 買×f2+ 22 含e3 買e2+ 23 \$\dd \textit{ 12 ... 買×e7 13 **当h4 g6.** An interesting alternative was 13 ... h6 in order not to weaken the black squares. In that case g4 is met by ... e5. 14 0-0 c4 15 **@e2 @d7** 16 **河fel 曾a5.** Black has satisfactory compensation for the weakened squares around his king. 17 5/e5 買**ae8!** (102).



The only but good move. Black prepares for the sacrifice of the exchange. 18 **公g4** 坐×c3 19 坐**f6.** Better than taking the exchange. After 19 分6+ 當g7 20 分×c8+ 買×e8 21 買ed1 對×c2 Black has more than adequate compensation. 19 ... 買g7 20 分h6+ 當h8 21

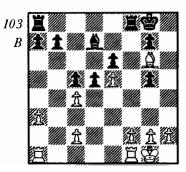
120 French Defence

三ed1. White can draw by perpetual check, but he wishes to try his last chance: advancing his h-pawn. 21... $\forall \times$ c2 22 点f3 $\forall \cdot$ b2 23 h4 c3 24 h5 c2 25 $\langle \cdot \rangle$ f5 gf 26 h6 cd $\forall +$ 27 $\exists \times$ d1 \exists g8 $\frac{1}{2}$ - $\frac{1}{2}$.

Levy-Farago Cienfuegos 1973

1 e4 e6 2 d4 d5 3 & c3 \(\text{\text{b4}}\) b4 4 e5 0-0 8 \$\inf\$13 \$\inf\$1bc6 9 \(\textbf{\textit{d}}\)d3 f5 10 ef 買×f6 11 **Qg**5 買f7 12 **炒h3**. Apparently the best for White. The other moves allow Black to gain time, e.g. 12 当h5 g6 13 当h6 当c7 14 0-0 c4 15 \(\Omega\) ×e7 \(\Omega\) ×e7 16 \(\Omega\) e2 益d7 17 当g5 買f7 18 当e3 買af8 with excellent play for Black, or 12 對h4 h6 13 **△**d2 c4 14 **△**e2 對c7 and if \psig3 then . . . e5 with very strong counterplay. 12 ... h6. Or 12...g6 13 De5. 13 Dg6 Af8 14 திe5 தி×e5 15 de அc7 16 இ×e7 $\Psi \times e7$. Now we see the sense of White's twelfth; Black has not won a tempo and the $\Delta g6$ exerts unpleasant pressure on the white squares. However White's advantage is minimal and Black keeps the balance. 17 #e3?. Correct was 170-0 and if 17... 当g5 then 18 **省**g3 **省**×g3 19 hg and 20 f4. 17... **△ d7 18 0–0.** On 18 f4 Black would reply 18... **△** b5 19 **△** d3 c4 20 **鱼** g6 **씱** h4+ 21 g3 **씱** g4or 20 **鱼** c2

② e8-③ g6 with the superior game. 18... # g5. Now the ending will be in Black's favour. 19 #×g5hg20c4! (103).



20 . . . 買f4 was threatened and White must play actively. 20...dc 21 **△e4** □ab8 22 □ad1 **△a4** 23 買d6 買fe8 24 **Q**g6 買e7 25 買fd1. Sacrificing a pawn White has activated his pieces and can hope **Qe8 27 Qe4?.** Overestimating his chances. 27 △×e8 ☐f×e8 28 買×e8+ 買×e8 29 買d7 led into an equal rook ending. 27 ... A h5! 28 買×f8+ 當×f8 29 買d8+ 當f7 30 **\$f1 Q g6** 31 **Q** × **g6** + **\$** × **g6** 32 **g4** b6 33 会e2 買b7 34 買a8 会f7 35 頁**c8?.** 35 **公**d2 still retained chances. The text move loses quickly. 35... 百d7 36 日a8 c3 37 Фe3 b5 38 Дb8 a6 39 Да8 Дd2 40 ☐a7+ 含g841 ☐×a6 ☐×c242

10 Pirc Defence

1 e4 d6 2 d4 \$\(\)f6 3 \$\(\)c3 g6.

This is the basic position of the Pirc defence, an opening which has become very popular. The Pirc offers Black a rich choice, many counterblows in the centre, while the possibility of castling on opposite sides often leads to sharp play. The position is very similar to those in the King's Indian but with one essential difference—White's c-pawn has remained on c2. It means that White is not so strong in the centre, but at the same time not so vulnerable either. He quickly develops his pieces. Black's counterplay is mostly: a) an action on the Q-side (c6-b5), b) a counterblow in the centre (c5), c) symmetrical pawn structure (with e5).

After the first moves White can choose many lines:

A 4 f4—p. 121

B 4 **△**g5—p. 133

C 4 f3---p. 136

D 4 & 13-p. 141

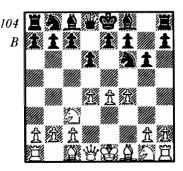
E 4 <u>△</u>c2—p. 150

F 4 g3—p. 152

A

1 e4 d6 2 d4 \$\(\)f6 3 \(\)c3 g6 4 f4 \((104) \)

White builds up a powerful pawn centre which allows him to take space with e5 at a proper moment. If Black replies...e5 White will be able to open the f-file (playing fe or f5). The variation is very popular and is often the subject of theoret-



ical discussions and practical examinations.

4 ... ♠ g7 5 分f3

The alternatives are 5 e5 and 5 \(\triangle c4 \) see the games Bronstein-Benko and Ljubojević-Jansa).

5...0-0 6 **∆**d3

The other possibilities are:

- 6 公c4 公xe4 (6...c5 7 e5—see Velimirović-Rajković) 7 公xf7+ 日xf7 8 公xe4 日报 9 0-0 h6 10 公g3 e6 with a passive but firm position.
- 6 △e3. This move has been played in a couple of games and it is difficult to assess it. 6... b6!? seems to be the best reply (6... ♠c6 also comes into consideration) and then 7 △d3 c5 (more precise than 7... △b7 8 f5 c5 9 fg hg 10 d5) and now 8 e5 is met by 8... ♠g4, while on other tries Black's position is solid, too.
- 6 **Qe2** was often played but after the simple 6...c5 Black has a good game, e.g. 7 dc (in case of 7 d5 the best is 7...e6 8 de **Q**×e6 followed by ...d5) 7... 曾a5 8 0-0 (or 8 ②d2 曾×c5 9 ②b3 曾b6 10 曾d3 **Qg4** etc.) 8...曾×c5+ 9 **Gh1** ②bd7!. Black has built a strong sort of a Sicilian position.
- Padevski-Matanović) 7 de. White dominates more space in the coming ending, but it is not enough to increase the advantage. (Interesting but not sufficiently explored is 7 fe \$\(\)d5 8 \(\)dc4 \(\)de6 9 #e2—in case of 9 $\text{$4$}\times \text{d5}$ $\text{$4$}\times \text{d5}$ 10 鱼×d5 当×d5 11 当e2 the best reply is 11 ... b5 in order to prevent $c4 - 9 \dots$ $\xi \times c3$ 10 bc 鱼xc4 11 当xc4 幻d7 followed by ... \$\b6 and good play on the black squares) 7 ... \\dots\xd1+ 8 當×dl 買d8+ (8 . . . 与g4 9 當el \$\c6 10 h3 \$\delta\$\h6 11 \(\textit{\textit{Q}}\)e3 f6 etc. is

also possible) 9 **益**d3 (or 9 **雲**el **与**e8 10 **益**e3 **与**c6 11 **益**b5 f6) 9... **与**e8 10 **雲**e2 **与**c6 11 **鱼**e3 **与**b4 with good play.

6 . . . \$\c6 7 0-0

This is an improvement on the earlier 7 \(\tilde{\Omega} \) e3 (see Savon-Donner) or 7 e5 (see Parma-Keene, Matulović-Bronstein, Gligorić-Quinteros, Karpov-Nikolayevsky, and Suetin-Zhidkov).

7 <u>Ag4</u> 8 e5

The alternatives are:

- 8 ♠e3 e5. Black must seek for counterplay on the black squares. 9 de (weaker is 9 fe de 10 d5 ₺d4 11 世d2 ₺×f3+ or 11... ₺×f3 12 gf ₺h5 with an equal game as in Hort-Bobotsov, Noordwijk 1965—12 gf ₺h3 13 閏f2 ₺h5 with excellent play in Estrin-Muchnik, USSR 1967. On 9 ₺e2the best is 9...ed 10 ₺e×d4 且e8 with strong pressurcon White's centre) 9...de 10 h3 ef 11 ₺×f4 ₺e6. The game is level.
- 8 **②e2.** This retreat cannot cause any problems. 8 . . . e5 (8 . . . **②**b4 is also good) 9 fe de 10 d5 **②**d4 and in Tolush-Polugayevsky, USSR 1963, Black had at least equal chances.

8... de 9 de **(a)** d5 10 h3

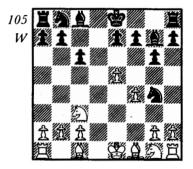
In case of 10 \(\text{\Q}\)d2 good is 10 \(\text{...} \) \(\text{\Q}\)d4 11 \(\text{\Q}\)e4 c6, and if 10 \(\text{\Q}\)×d5 学×d5 11 h3 鱼e6 (11...鱼×f3 12 労×f3 労×f3 13 買×f3 買ad8 14 鱼d2 買d7 15 鱼c3 幻d4 is also good enough for a level game, as in Bagirov-Averbakh, USSR 1963) 12 労e2 買fd8 13 鱼e4 幻d4 and Black has equalized; Markland-Portisch, Hastings 1970/71.

10 ... ∮×c3 11 bc ⊈f5 12 ♠e3.

See the game Parma-Eising. The position is very interesting. White controls more space, but with his weak Q-side pawns he cannot hope for a greater advantage.

Bronstein-Benko Monte Carlo 1969

1 e4 d6 2 d4 \$\(\)f6 3 \$\(\)c3 g6 4 f4 **△g7 5 e5 de** 5 . . . **⟨**) fd7 is also possible. After 6 \(\Delta\)e3 or 6 \(\Engline\)f3 there is 6 . . . c5 breaking White's centre and after 6 & e4 Black had a very good game in Bronstein-Etruk, USSR 1962: 6...0-07 5 f3 c5 8 c3 cd 9 cd \$\delta\b6 10 \textit{\textit{\textit{c}}}\e2 \$\delta\c6\$ 11 0-0 **△**e6. The pawn sacrifice 6 e6 fe 7 \$1f3 \$1f6 8 \$1g5 0-0 9 \$\(\text{de} \)e3 \$\d5 etc., as in Rosenberg-Kremenetsky, USSR 1972, yields nothing. **6 de.** The alternative is 6 fe and after 6... 4 d5 7 \(\Omega c4 \) (weak is 7 \$\text{ 6}\text{ b4! threatening ... **對×d4 and . . . 点**f5) 7 **分**×c3 8 bc 0-0 Black will seek his counterplay on the white squares $(\ldots 2 c6, \ldots 2 a5, \ldots 2 e6 etc.)$ The text move offers the exchange of queens at the cost of castling which is compensated by the space advantage and the temporarily blocked 鱼g7. 6 ... 当×d1+ 7 ②×d1. 7 ②×d1 ②d5 is an easy game for Black. 7 . . . ②g4. Weaker is 7 . . . ②fd7 (Adorjan-Vadasz, Budapest 1970) 8 ②d5 ②d8 9 ⑤f3 c6 10 ②e3 f6 11 ef ef (or 11 ④×f6 12 ②g4) 12 ②c4 ②c5 13 ②d6 ④e6 14 f5! with White's initiative in the endgame. 8 ②e1 c6?! (105)



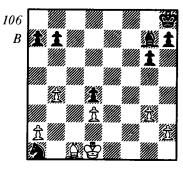
Now White gets a better position. His pieces will be better posted and Black will have problems with his knight on g4. Correct was 8 . . . f6 (or even 8 . . . h5) 9 h3 \$\(\)h6 10 ef ef 11 g4 ⊈e6 and, controlling the important diagonal a2-g8, Black's chances are level. 9 h3 (5) h6 10 g4 f6 11 ef ef 12 ⊈ c4! ∮ f7. On 12... f5 follows 13 g5 分f7 14 耳h2 and White's position is superior. 13 質**h2!.** An original and very strong move, strengthening White's advantage in space and development. Black cannot castle because of \(\mathbb{Z}\)e2 and \(\mathbb{Z}\)e7 and his king will not feel comfortable in the centre.

13... €)d6 14 ②b3 **№**d8. 14... f5 15 g5 d8 was somewhat better. 15 f5! ☐ e8+ 16 ♠f1 g5?. <u>Q</u>f4 was threatened, but this is a bad defence. Better was 16 d7 (or 16 . . . b6 17 **∆**f4 **∆**a6+ 18 **♣**g2 White is better, but the road to victory is a long one. After 16...g5 another disadvantage is added to Black's present ones—h-file problems. 17h4h618 4 f3 4 d719 △d2 ★c7 20 ☐el!. Black's only active piece is exchanged and White's bishop is bound for the diagonal h2-b8 whence it takes part in the direct attack. 20...b6 21 ☐×e8 ⟨5)×e8 22 ② e1 ② a6+ 23 **\$g1 Q f8 24 Q g3**+. 24 **⊘** e4 is also strong. 24 ... \(\tilde{Q} \) d6 25 \(\tilde{Q} \times \) d6+ 分×d6 26 hg hg 27 戶h7 戶e8. 27 ... \(\textit{\textsuper} \) c4 offers more resistance. Now the win is rather simple. 28 **Qe6 Qc8 29 € d4 a6 30 a4 \(\extstyle \) d8** 31 **△d5!** ☐e8 32 **△**×c6 **△**\c4 33 **2d5** €) e3 34 **2e6** €) × g4 35 €) e4 買d8 36 c4 分ge5 37 分×f6 含d6 38 今e4+ 當c7 39 **△d**5 汽e8 40 \$\e6+ \$\d6 \mathre{\pi}\$8 41 \$\sqrt{d6} \mathre{\pi}\$g8 42 b3

Ljubojević-Jansa Skopje Olympiad 1972

1 e4 d6 2 d4 \$\(\) f6 3 \$\(\) c3 g6 4 f4 \(\) g7 5 \(\) c4 c5!. This is the best, although 5 \(\) . \(\) \(\) \(\) c4 also comes into consideration (weaker is 5 \) . \(\) d5 6 ed \$\(\) bd7 7 \$\(\) f3 0-08 \$\(\) e5 and White had the freer play in Ljubojević-Keene, Palma de

Mallorca 1971) 6 △×f7+ ⇔×f7 7 分×e4 買e8 8 分f3 當g8 9 0-0 分d7 10 c3 b6 with a somewhat passive but tough position. The text move, however, refutes White's strategy and Black seizes the initiative. 6 e5. 6 dc is met by $6 \dots$ #a5 and if 6 d5then $6 \dots 0-0$ threatening \dots b5. So 6 e5 is the best choice. 6 ... \$\fd7 7 \&\f3 cd. Weaker is 7 ... 0-0 (see Velimirović-Rajković). 8 **對×d4 0-0.** As a matter of fact, forced. 8 \$\c6, \text{ for example, is} refuted by **△**×f7+. **9 ★e4 △ c6 10** e6 fe 11 <u>△</u>×e6+ **雲h8** 12 **≝e2** (5) c5. The position which has arisen can be assessed as somewhat better for Black. His \(\Q \text{g7} \) is very strong and his pieces are better posted. 13 **△×c8 坐×c8 14 0-0 坐f5 15 g3.** If 15 **△** e3 then 15 . . . **△** e6 with the idea . . . & d4 is not pleasant. 15 . . . d5 16 5)d1 d4 17 5)f2 🗒 ae8 18 \$\d3 \(\(\frac{1}{2} \) \x\ d3 \(19 \) cd \(\frac{1}{2} \) b4 20 \(\frac{1}{2} \) e1 e5 21 fe 買×e5 22 当g2 当×f1+ 23 坐×fl 買×fl+ 24 當×fl 買×el+ 25 當×el 幻c2+ 26 當dl 幻×al 27 **b4!.** (106)



The combination has not yielded

more than an equal ending. 27... \(\Omega f8 28 \Q b2 \Q \times b4 29 \Q \times d4+ \Omega g8 30 \Q \times a1 \Omega f7 31 \Omega c2 b5 32 \Q d4 a6 33 g4 \Omega e6 34 \Q g7 \Q c5 and a draw was soon agreed.

Velimirović-Rajković Skopje 1971

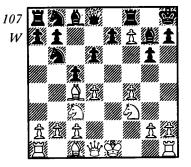
1 e4 d6 2 d4 \$\(\) f6 3 \$\(\) c3 g6 4 f4

\(\) g7 5 \$\(\) f3 c5 6 e5 \$\(\) fd7 7 \(\) c4

0-0? It does not seem to be a serious mistake at first glance, but it allows a devastating attack. Correct is 7
\(\) cd as in the previous game. 8 e6

\(\) b6. 8 \(\) fe 9 \(\) \(\) \(\) c6+ \(\) h8 is better, but Black thought he would win back the pawn on f7 with good game. 9 ef+ \(\) h8. (107) Now 10

\(\) b3 is not possible and after 10
\(\) e2 cd 11 \(\) \(\) xd4 \(\) c6 12 \(\) e3
\(\) xf7 Black has his counterplay. But there is a surprise.



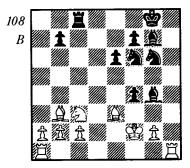
10 h4!!. Black is hopelessly weak on the h-file and this allows White to leave his bishop en prise which seems mad. 10... Qg4. Or 10... 公xc4 11 h5 買xf7 12 公g5 買f6 13 hg **∆**f5 14 **√**d5! **△**×g6 15 **√**×f6 ef 16 買×h7+! 當g8 17 買×g7+. Or 11... ∮b6 12 hg h6 13 f5 **△**×f5 14 分h4 当d7 15 △×h6! △×h6 16 對h5 and White wins. The text move is an attempt to stop the hpawn, but it fails. 11 h5! gh. It is interesting to notice that 11 ... ⟨2)×c4 again does not work: 12 hg h5 13 對d3 分b6 14 買×h5+! **△**×h5 15 坐f5 winning. 12 **△e2 当d7 13 分g5 h6 14 夏×g4 對×g4** 15 **\#d3!** White is playing in great style. 15...hg 16 \(\psi\)g6 h4 17 \(\pri\)e4. The last blow. 分xg5 and 分f2 catching the queen cannot be parried. Black has nothing better than the text. 17 ... 買×f7 18 ⑤×g5 對g3+ 19 當f1 買×f4+ 20 ①×f4 些×f4+ 21 當e2 些g4+ 22 當el 当g3+ 23 當dl 当g4+ 24 當c1 当f4+ 25 當b1 当×g5. White has escaped the perpetual check and Black has nothing better. If 25 ... 當g8 then 26 当h7+ followed by 与e6+. 26 坐×g5 与8d7 27 買×h4+ 當g8 28 買g4 1-0.

Padevsky-Matanović
Havana Olympiad 1966
1 e4 d6 2 d4 \$\alpha\$ f6 3 \$\alpha\$ c3 g6 4 f4
\$\textit{Qg7} 5 \$\alpha\$ f3 0-0 6 e5 \$\alpha\$ fd7.

Maintaining the tension, Black's idea is to shatter White's pawn centre by . . . c5. 7 h4. In reply to Black's plan White is hurrying up his K-side attack. On 7 \$\alpha\$ g5 the best reply is 7 . . . c5! 8 e6 cd 9 ed
\$\textit{Q}\$ \times d7 10 \$\alpha\$ e4 d5 with a strong

pawn mass in the centre which compensates for the piece, while 7 e6 fe 8 h4 (1) f6 9 (1) d3 offers chances to both sides with interesting play. The most solid seems to be $7 \triangle c4 \le b6$ (7 ... c5? transposes into Velimirović-Rajković) 8 \(\text{\textit{Q}}\) e2 de 9 fe \(\text{\text{C}}\) c6 10 0-0 with better chances for piece sacrifice after 9 hg leads into complications favourable to Black: 9 ...dc 10 gf+ \(\mathbb{G}\times f7 11 \)\(\mathbb{G}\times c4 \)\(\xi\)\(f8! 12 到g5 e6 13 分×f7 當×f7 14 f5 對a5! and the attack is repulsed. 9...de10 #12 e4!. White's intention was to transfer the queen to an attacking position and Black reacts the best way. He does not allow the opening of the f-file and wins a tempo for development. 11 & g5. After 11 \$\times e4 \\$\forall f6 12 \\$\times \times f6+ ef 13 hg Ãe8+ 14 Δe3 fg Black would have an excellent game. 11... 4 16 12 hg hg 13 \(\psi\)h4. White's attack has lost much of its strength. After 13 \(\triangle c4\) Black defends his position with 13 ... 幻c6 14 当h4 当d4! 15 幻c×e4 Ξ d8! 16 $\Delta \times$ f7+ Ξ f8 and in case of 15 分d5 the best is 15 頁d8 16 引×f6+ ef17引×f7 對×c418引×d8 ⑤×d8 19 沓h7+ 當f7 20 買h6 点f5 White has nothing. On 13 &cxe4 thesimplest is 13... <a>\$\times e4 14 <a>\$\times e4\$ **省4.13...省44.**He does not allow \(\triangle c4\) and at the same time frees d8 in order to be able to meet 14 {\(\)c \times e4 by 14 . . . 質d8. 14 分b5 對b6 15 公c4 **△g4 16 f5?** Winning an exchange but forgetting the dangerous pawn

mass he is creating. Better was 16 4)c3 threatening 4)d5, although Black beats the attack by 16 ... △ h5. In case of 16 ♦ h7 Black would have 16...買c8. 16...gf17分h7 5)bd7 18 5)×f8 5)×f8 19 5)c3 買**c8**. White's attack is stopped and Black seizes the initiative. 20 \(\textstyle b3. \) 20 ⊈e2 was better because the bishop will be out of play on b3. 20 ... e6 21 当f2 当×f2+ 22 含×f2 ⑤g6 23 ∯e3 f4 24 ∯×a7 e3+ 25 $\triangle \times e3$. (108) If the king moves, Black replies 25 ... 4 d7 threatening to take on c3 or play 買a8. White is trying to reduce the material but Black finds a tactical solution which is both pretty and strong.

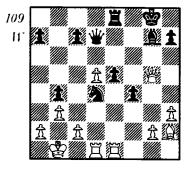


Savon-Donner Cienfuegos 1973

1 e4 d6 2 d4 5) f6 3 5) c3 g6 4 f4

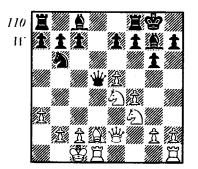
Ag7 5 \$13 0-0 6 Ad3 \$1c6 7 **Qe3.** White develops the bishop and defends d4. On 7 . . . Ag4 he would reply 8 h3, but the position of the bishop offers Black active operations in the centre. 7... 5 g4 **8 Agl e5 9 fe.** After 9 d5 **4** d4 10 h3 \$\h6 11 \$\text{\$\times}\$xd4 ed 12 \$\times\$\text{e2} f5 Black has excellent counterplay. 9 ... de 10 d5 \$\(\)d4 11 h3 \$\(\)h6 12 **#d2 f5.** Black's action in the centre and on the king's wing is just in time, his counterplay is rich. 13 **△15.** Simple and logical. In Gipslis-Etruk, USSR 1966, Black played the weaker 17 . . . c6? and after 18 g4! had problems with his bishop. 18 **含b1 点**×e4 19 **含**×e4 **#d7 20 △ h2 □ ae8.** Bad was 20 . . . \\@\f2 21 \\@\xe5 \\@\xe5 22 当xe5 分xc2 23 分c4 and White wins. The text move finishes development, defends e5 and prepares for Q-side action with . . . b5. 21 頁hel b5 22 当g4 頁f5?!. The ending after 22 . . . \\dot{\psi} \times g4 23 hg would be advantageous to White because the knight reaches e4 in time and controls the key squares and threatens c3. The text move, however, implies an exchange sacrifice. 22 . . . \d8 was good and if 23 & e4 then 23 . . . b4. 23 5)e4 b4. The threat was c3 and it was forced. 24 \$ g3 \psi a4.

Naturally, not 24... 宣行 25 尝×d7 買×d7 26 買×d4 winning. **25 b3** 尝**d7 26** ⑤×f5 **gf 27** 尝**g5.** 28 ⑥×c5 is threatened and if 27... 尝×d5 there is 28 尝×f5 尝×g2 29 買×d4. **27...f4.** (109) Black threatens now to take on d5 or to transfer the knight to c3 via b5.



Parma-Keene Dortmund 1973

₩e2 \(\textit{Q}\)g4 11 \(\textit{Q}\)e4 \(\textit{W}\)a5+ 12 \(\textit{Q}\)d2 坐b6 13 **公**c3 **汽**ad8 14 坐f2 f6 etc. **9** ... **2 cb4.** Weaker is 9 . . . **2** × c3 10 鱼×c3 鱼f5 11 鱼×f5 씱×dl+ 12 買×d1 gf 13 買d7 買ac8 14 h3 h6 15 e6 買fd8 16 買×d8+ 分×d8 17 €)d4 \(\textit{\texti superior ending in Hort-Donner, Skopje 1972. Or 9 & db4 10 \triangle e4 f5 11 \triangle ×c6 with better an interesting possibility. 10 2e4 \$**b6 11 a3.** If 11 \rightarrow e2 immediately, then 11 . . . f5 and the text is necessary. 11 ... 5 a6 12 4e2 **②c5 13 0−0−0.** White has developed his pieces harmoniously and Black's queen is exposed on the d-file. Black must play precisely not to fall into difficulties. 13... \checkmark ×e4 14 \checkmark ×e4 **省5?!.** (110)



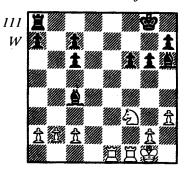
Black enters complications implying the sacrifice of the queen. 14 . . . \\degree e8 and 15 . . . \\degree d7 with play on the white squares came into consideration. 15 & c3. Avoiding 15 **鱼**b4 曾a2 16 今c3 曾a1+ 17 **党**d2 買d8+ 18 **党**e3 買×d1 19 買×dl 對×b2 20 當f2 (20 買bl

幻d5+) 20 ... a5 21 買bl 齊×bl 22 (2) × bl ab and Black would have compensation for the material. The text offers a sure advantage. 15... 世c4 16 世×c4 分×c4 17 分d5 \triangle g4?. Better was 17 ... \triangle ×d2, since after 18 \$\times \times e7+ \$\frac{1}{2}\$h8 19 買×d2 **∆**g4 Black has compensation in the pair of bishops and threatens ... \(\triangle \times f3\) followed by ... **A**h6. **18 Ab4! c6 19** ②×e7+ **\$\delta\$h820 □** hel. White has won a pawn, but he has to overcome some difficulties because of the knight on e7. 20 ... $\triangle \times f3$?. This makes White's job easier. Correct was 20 . . . 買fe8, keeping the bishop. 21 gf Ξ fd8 22 $\Xi \times$ d8+ $\Xi \times d8$ 23 b3 \Box b6 24 f5. This solves White's little difficulties and simple technique is good enough to win. 24... **2 h6+ 25 b2 2a8 26 △d6 △f4.** Or 26 . . . **△**g7 27 f6 △×f6 28 ef ☐×d6 29 分f5 ☐d8 30 分h6 followed by 31 買e7. 27 買e4 ②×h2 28 fg fg 29 ∑h4 Qg3 30 €)×g6+ ∰g7 31 ∏g4 hg 32 Ξh2+ 35 \$c3 \$\dot d7 36 \$\textit{\ti 分f8 37 f4 當f7 38 買d3 當e8 39 買d6 買b3+ 40 當b4 買f3 41 買f6 \$\d7 42 \mathre{\pi} \times g6 \mathre{\pi} \times f4 43 e6 \$\shrt{9} f8 44 買g8 1-0.

Matulović-Bronstein Sarajevo 1971

1 e4 g6 2 d4 \(\Q \)g7 3 \(\Gamma \)c3 d6 4 f4 €)f6 5 €)f3 0-0 6 Ad3 €)c6 7 e5 de 8 de 5 d5 9 4d2 4g4. Black's intention is to shatter White's centre

by ... f6 and the last move is a useful introduction. 10 △e4 分×c3 11 <u>△</u>×c3 **些**×d1+ 12 **汽**×d1 f6. Black has carried out his plan. However, White has the means to retain a small advantage in the endgame. 13 0-0 fe?!. After 13 . . . $\triangle \times f3$ 14 $\triangle \times f3$ fe 15 fe $\triangle \times e5$ 16 △×b7 White's pair of bishops could become too powerful, but the text is not good either because it opens the position and that favours White. Correct was 13 . . . 買ad8 keeping the balance. 14 fe 4h6?. This is already a serious mistake after which White seizes the initiative. Better was 14 ... \$\dagger h8\$ preventing the following manoeuvre. 15 **45**+ **48.** On 15 ... e6 strong is 16 $\triangle \times$ c6 bc 17 買d7. 16 h3 **点f5 17 e6+ 雲g8.** Weak is 17 . . . **∆**g7 due to 18 $\triangle \times g7 + \triangle \times g7$ 19 $\triangle \times c6$ bc 20 買d7 etc. 18 🛕 × c6?!. Better was 18 **△** b3, e.g. 18... **△** f4 19 🛱 d7 **△** d6 20 Dg5 threatening 17 with a dangerous initiative. 18...bc 19 **今e5 頁f6! 20 頁del.** After 20 分×c6 買×e6, Black covers all his weaknesses. **20 . . . △**×**e6.** 20 . . . \(\mathbb{\pi}\times e6\) did not work owing to 21 g4 ② ×c2 22 ⑤f7! ③e3+ 23 萬×e3!. 21 \$\f3 \(\text{Q} \c4 22 \) \(\text{Q} \times \text{f6 eff.} \) (111) Only the sacrifice of the exchange keeps the balance. After 22 . . . **△**×fl 23 **汽**×e7 the ending would be hopeless. 23 Af2 Ad8. Black has enough material for the exchange but his shattered O-side pawn formation demands precise

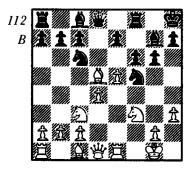


play. 24 b3 47 25 Afe2 c5 26 頁e4 <u>4</u> f8!27 c3. If 27 頁a4 then 27 ... c4 and 28 b4 is met by 28 ... **②**e8. **27...** 買**d3 28** 買**4e3** 買**d8 29** 河**3e2 a5!** Black's idea is to reduce the Q-side material with . . . c4, but he had to prepare it preventing b4. 30 2 d2 Ad3 31 5 e4 f5 32 5 f6+ \$\frac{1}{2}\$g7 33 \$\frac{1}{2}\$\text{e8} + \frac{1}{2}\$\times 8 34 \$\times \times 8\$ 買×c3 35 買d1 **Q**d6 36 買a8 c4 37 bc 買×c4 38 買×a5 買c2. White has created a passed pawn but Black's active pieces offer sufficient counterplay to secure a draw. 39 當hl h5 40 日 a1 當f6 41 日 a6 當g5 42 a4 **Qe5** 43 **Ael** 3-3.

Gligorić-Quinteros Vinkovci 1970

1 d4 d6 2 e4 \$\infty f6 3 \$\infty c3 g6 4 f4 Qg7 5 & f3 0-0 6 Qd3 & c6 7 e5 de 8 fe. White opens the f-file but allows pressure on d4. 8 . . . & g4. Spassky's idea. Black wants to undermine the centre with ... f6 without any loss of time because he attacks d4 now (which is not the case after $8 \dots 6 \text{ d5}$). **9 \triangle e4.** After 9 5)e2 f6! 10 ef ef 11 h3 5)h6 12 c3

∏e8 13 <u>Qf4</u> € 15 Black had the better game in Kuijpers-Spassky, Beverwijk 1967. 9... **f6 10 h3.** 10 ef ef 11 0-0 \$\frac{1}{2} e7 12 \frac{1}{2} d3 \frac{1}{2} h8 13 h 3 €)h6 14 <u>\(\Pi \)</u>e3 €)ef5! gives Black a good game. 15 \(\Delta\) f2 \(\mathbb{T}\)e8 is quite pleasant. 10 ... (5)h6 11 (2d5+ ***h8 12 0-0 \$\f5?**. Black is maintaining the tension in the centre, but it was better to show his cards immediately with 12...fe 13 de 5)17. White can sacrifice a pawn by 14 164 Sfxe5 15 5xe5 5xe5 16 ₩e2 keeping a lead in development, while 14 e6 5)fe5 15 引×e5 買×fl+ 16 沓×fl 引×e5 17 ₫f4 \d6is weak and Black has the better of it. 13 \(\mathbb{I}\)e1. (112)



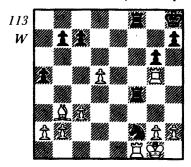
13 ②×c6 bc 14 ☐ el fe 15 de c5 gives nothing—Black has solved all the difficulties. The text move maintains the tension which favours White. Black has no good continuation and decides on numerous exchanges. 13 ... ②f×d414 ②×d4 ②×d415 對×d4 e6?!. After this the position becomes difficult. 15 ... c6 was

better, although White keeps the advantage with 16 4f4 cd 17 e6!. 16 ef <u>Q</u>×f6 17 **b**c5 ed 18 **Q**h6. We begin to feel that the black squares on the king's wing and their weakness is the main motive of White's play. 18... 耳**f7 19** 分×**d5 b6 20 \(\text{\text{#e3!.}} \)** Owing to the threat ₩e8+. Black has no time to avoid the exchange of the \(\Delta \) f6 and so the weakness of his king will be felt even 22 頁f1. 22 当e8+ 頁f8 23 点×f8 買×e8 24 買×e8 当c6. 22... 当c6 23 当g5 買×f1+ 24 買×f1 含g8 25 **滔纪.** Defending g2 and c2 and preparing for the decisive attack on the black squares. 25 ... 当d6 26 百d2 nc5+. Black has no better choice than to enter an endgame with bishops of opposite colour, but the endgame is also lost, because White's pieces are too active and Black's K-side is weakened seriously. 27 坐×c5 bc 28 耳d7 耳**c8 29 c4!.** Fixing the pawn on c5 after which Black cannot avoid material losses. 29 ... Δ e4 30 買g7+ 當h8 31 闰e7 △b1 32 a3 \triangle a2 33 \triangle f4 \triangle ×c4 34 \triangle ×c7 a6 35 <u>A</u>e5+ **B**g8 36 Ag7+ **B**18 37 買×h7 鱼f7 38 買h8+ 鱼g8 39 **\$12 \$17 40 g4.** A pawn up requires not so difficult a realization. 40 ... 2e6 41 2c3 **\$e7 42 \$g3 ∆**e6 **43 ∑h7+ ∆f7** 44 當f4 買d8 45 h4 買d5 46 買h8 ②e847 ☐g8 c448 ②b4+ ②d849 \$e4 \(\mathbb{G}\)d1 50 \$\text{\$\text{\$\text{\$\text{\$e}}\$}\$} \(\mathbb{G}\)g1 51 \$\text{\$\text{\$\text{\$\text{\$e}}\$}\$}\$ 1-0.

Karpov-Nikolayevsky Leningrad 1971

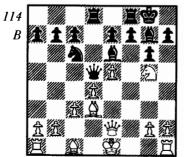
1 e4 g6 2 d4 \(\Omega g7 3 \(\Gamma \)c3 d6 4 f4 €\65 €\63 0-0 6 \(\text{\text{d}}\d3 \(\text{\text{c}}\d7 \) e5 de 8 fe & h5. The idea of the move is the same as with ... \$\g4, but there is a difference: Black's knight controls the black squares on the king's wing and White cannot chase it. 9 2 e3. On 9 2 e2 good is 9 ... f6. After 9 \(\text{1} \) e4 \(\text{1} \) g4 10 \(\text{2} \) e3 f6 11 ef ⟨5)×f6 12 △xc6 bc 13 0-0 \$\d5 Black has a level game. An interesting continuation is 9 \(\textstyle \text{e}2 and then 9 . . . \(\Omega g4 10 \) \(\Omega e3 f6 11 \) e6 \$\dagger{b}4 12 0-0 \$\dagger{d}5 13 \$\dagger{a}\times d5\$ **☆**×d5 14 c4 **☆**×e6 15 **☆**b3 with compensation for the pawn and chances for both sides. 9 ... 2g4 **10 <u>a</u>c4.** This prevents ... f6 but allows other possibilities. 10... **Land** Black is consistent and makes ready for . . . f6, but 10 . . . €) a5 also came into consideration, e.g. 11 \(\textit{\alpha}\) e2 c5 12 d5 \(\textit{\alpha}\) \times f3 13 ①×f3 分c4 14 ₩e2 分×e5 15 △×h5 gh 16 4×h5 f5! with sharp play and chances for both sides as in Sax-Botterill, Graz 1972. 11 \(\psi\)d2 **f6** ·12 **ef △**×**f6** 13 0–0. White has come out of the opening with a slightly better position owing to somewhat better posted pieces, but, playing correctly, Black can keep the balance. 13 ... $\Delta \times f3$?! The first imprecision. Black intends to carry out ... e5 and gives up the pair of bishops, but it was better to prepare it with 13 ... \dagger4d7 followed by 14... Aae8. 14 A×13

e5 15 d5 4 d4 16 Aff. Black has realized his intention, but he feels the lack of the white-squared bishop and his e5 pawn could 17 Ge4 also promised an advantage, but White preserves his bishops. 17 ... 2 d6 18 **Qb3 An** error leading into difficulties. The e5 pawn will become weaker. Correct was 18... 到g7 and ... 到gf5 still with enough counterplay. 19 当e1 当e7 20 s)e4 s)×e4 21 将×e4 頁f4 22 **学e2 買af8 23 買ael a5.** 23 . . . ₫f6 offers more resistance; e5 is falling. 24 c3. But not immediately 24 坐×e5? 坐×e5 25 買×e5 **A**f6 followed by . . . a4 and Black wins material. 24... \$ 16. If now 24 **公**f6 then 25 g3 買f5 26 鱼c2 買g5 27 鱼e3 etc. **25 尝×e5 当×e526 三×e5 分g4.** In case of 26 ... 约e4 27 買×g5! wins since 27 ... ⟨5)×g528 \(\(\Omega\)d4+ \(\Omega\)g829d6+ does not work and Black would have to enter the text. 27 買×g5 (113). It seems that Black's threats are dangerous. However, the next move destroys his hopes.



Suetin-Zhidkov Kaliningrad 1972

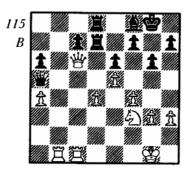
1 e4 g6 2 d4 \(\Q g7 3 \(\Gamma \)c3 d6 4 f4 \$76 5 \$13 0-0 6 Ad3 \$1c6 7 e5 de 8 fe (5)d5. The most logical and the best at this point. The exchange on d5 is forced and Black's queen takes its central position. 9 4 × d5 **對×d5 10 c3 Qe6.** Weaker is 10... f6 11 ye2 ah8 12 ac4 yd8 13 ef ef 14 0-0 with better play for White, while after 10 ... \(\Omega g4 11 \) h3 **鱼**×f3 12 **些**×f3 **些**×f3 13 gf White has the better ending. 11 **学e2.** Bad is 11 c4 学d7 12 d5 分b4 13 \(\textstyle \text{bl} \) \(\textstyle \text{g4} \) and White's centre (114). A mistake allowing the following tactical blow. Correct was 12 0-0 f6 13 ef ef 14 **△** e4 **☆** c4 with a level game.



12... (5)×d4!!. Lightning from a clear sky! The piece sacrifice will give Black excellent play on the open diagonals and files, not counting the pawns. 13 cd \#×d4 14 $(5) \times e6$. If the bishop retreats White has to reckon with . . . \(\Omega \) c4 or ... \(\Omega g4. \) So the text is practically forced. The trouble is it opens the f-file. 14 ... fe 15 \(\textit{Q} \) c4 threatened and in case of 16 2e3 Black has 16 . . . \\hat{\psi}\h4+ 17 \(\Delta\) f2 買×f2 18 對×f2 對×c4 with decisive advantage. 16... 冯f2!. A new blow after which White's destiny is determined. Thus 17 △×e6+ 當h8 18 曾e3 買×h2!! 19 買×h2 当d1+ 20 當f2 買f8+ or 17 坐e3 坐×c4 18 坐×e5 買f5 19 坐e2 對b4+ 20 △d2 對×b2 etc. White finds an easier way to die. 17 \subset \times 12 ₩dl mate.

Parma-Eising Mannheim 1975

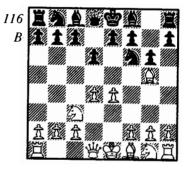
because Black is able to parry the advance of the central pawns and has counterplay on the white squares. 15 cd b5!. If 15... 增d5 immediately there is 16 c4 followed by 17 d4. 16 d4 #d5 17 c4. White must play energetically. 17 ... \$\a5 was an unpleasant threat, since it would give strong control on the white squares. 17 ... bc 18 Acl \$\a5 19 \a2 e6 20 \a2 \times a5 blocked the pawns on the black squares and takes the opportunity to attack them, forcing the weakening of White's king position. **22 g3 質d7 23 質b1 質fd8.** On 23 ... \#a3 follows 24 \mathbb{\m 買b3. **24 a4 a6.** 25 買b5 was a disagreeable threat. 25 \(\mathbb{I}\) fcl \(\Delta\) f8 **26 学c6** (115). Bad is 26 買b7 due to 26...c5! 27 買×d7 買×d7 28 dc Ad5 and Black would seize the initiative. Now 27 \pib7 is threatened but Black finds enough counterplay after the following sacrifice.



26... 買×**d4! 27** ⑤×**d4** 買×**d4.** The open position of White's king

| helps Black to keep the balance. **28** | **28** | **243!**. 28 . . . | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29** | **29**

B 1 e4 d6 2 d4 &)f6 3 &)c3 g6 4 <u>A</u> g5 (116).



A flexible developing move, preparing for long castling. It usually leads to castling on opposite sides. One of the main ideas White has in mind is the possibility of exchanging the black-squared bishops after #d2 and Ah6. The exchange weakens Black's defence, so Black postpones castling and immediately builds an action on the Q-side (usually with . . . c6 and . . . b5).

4... **Qg7** 5 **\(\text{\text{\text{\text{\text{d}}}} \) d2.**

 d5!. White's bishops are not active and Black stands well.

5 . . . c6.

5 ... h6 also comes into consideration (see Hecht-Parma). 6 f4.

The alternatives are: a) 6 鱼h6 when the best reply is 6...鱼×h6 7 坐×h6 坐a5 followed by b5; b) 6 f3 坐a5 (or immediately 6... b5) 7 0-0-0 h6 8 鱼e3 ⑤bd7 9 ⑤bl b5 10 坐e1 笪b8 with equal chances, as in Damjanović-Etruk, Tallinn 1969; c) 6 0-0-0 h6 7 鱼e3 坐a5 with the idea ... b5, ... ⑤bd7.

6 . . . 0-0.

This is possible now because White closed the diagonal c1-h6. White is strong in the centre and has a spatial advantage, but Black's position is tough, with no weaknesses.

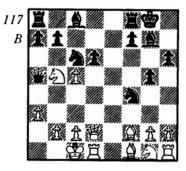
7 5 f3.

7 0-0-0 is pointless now because Black seizes initiative on the queen's wing, e.g. 7 ... b5 8 e5 (Black is also better after 8 2d3 **對**a5 9 **對**b1 b4 10 分ce2 **△**a6 etc.) 8 . . . b4! 9 ef ef (a frequent motif in these positions) 10 \(\textit{\texts}\) h4 bc 11 坐xc3 坐b6 12 幻f3 幻a6 13 △c4 d5 and in Nikitin-Liberzon, USSR 1963, Black had a clear plan on the queen's wing while White's attack on the other side was stopped. 7...**b58 <u>0</u> d3.** If e5 then ... b4. 8 ... <u>Qg4!</u>. This is an improvement on the earlier ... Sbd7. In Browne-Hort, Madrid 1973, Black had equal chances after 8... **∆**g4 9 f5 b4 10 **⊘**e2 **⊘**bd7 11 0-0 c5.

R. Byrne-Parma San Juan 1969

1 e4 d6 2 d4 \$\f6 3 \$\f6 3 \$\c3 g6 4 \text{Qg5} **Qg75 f4.** A continuation aiming to push Black's pieces into a passive position. Black has no worries after 5 \rightarrow e2 h6 6 \textit{1}{\textit{A}}\text{h4 c6 7 0-0-0 \rightarrow a5 with counterplay on the queen's Canal-Parma, Reggio Emilia 1966, went: 8 e5? de 9 de \$\h5 10 \(\mathre{\pi}\) e6 11 \$\square\$h3 \$\d7 12 g4 △×e5 13 gh △×c3 14 bc \(\psi\)a3+ 15 **含**d2 0-0-0 16 **含**e3 **炒**×c3+ and White resigned. Instead of e5 better was 8 f4, but Black has a very good game playing 8 . . . \$\h5! 9 告f3 分×f4 10 告×f4 g5 11 告g3 **②** f6 etc. **5...h6.** 5... c5 would be too early due to 6 e5 and $5 \dots 0-0$ would attract 6 e5 again. The text chases the bishop to a less convenient position. 6 4h4 c5. There is more sense in it now because Black's knight occupies h5 with gain of tempo. 7 e5. After 7 dc 對a58 對d2 對×c5 we have a sort of Sicilian, while 7 d5 #a5 gives Black a good game. 7 ... 5 h5 8 **dc.** Weak is 8 \$\(\frac{1}{2}\)d5 cd 9 \(\frac{1}{2}\)b5+ △d7 10 △×e7 對a5+ 11 b4 對×b5 12 \$\c7+ \$\preceq \cent{xe7} 13 \$\preceq \cent{xb5} \mathbb{\textit{\textit{\textit{\textit{2}}}} \cent{xb5} and Black has too much material for the queen. 8... $\langle 5 \rangle \times f4.8...$ de 9 坐×d8+ 含×d8 10 0-0-0+ **2**d7 11 fe **△**×e5 12 **△**f3 **△**×c3 13 bc \$\(\alpha \) c6 14 \(\alpha \) c4 leads into a bad ending. Black is behind with his

development and his king is exposed. 9 ed g5 10 Af2 0-0 11 **学d2.** 11 g3 **与** g6 12 **学**d2 ed 13 0-0-0 對f6 14 cd **Q**g4 15 **Q**d4 分e5 with unclear play as in Mednis-Parma, Noristown 1973. 11 **₹**) **c6** 12 **0-0-0 ₩a5?**. Black is seeking counterplay on the Qside, but White refutes his plan simply. Correct was 12 . . . ed with compensation for the pawn. The threat is ... $\triangle \times c3$, ... $\# \times c3$ and ... 5)b4. **13 a3.** 13 d7? loses to 13 ... **△**×d7 14 **씱**×d7 **△**×c3 15 bc 質fd8 16 對×b7 對a3+ 13 ... ed 14 & b5! (117).



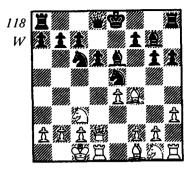
This is the refutation. White forces a won ending. 14... Qg4. After 14... 学×d2+ 15 萬×d2 dc 16 公c7 萬b8 17 Q×c5 an exchange is lost. 15 学×a5 公×a5 16 萬×d6 萬fc8 17 萬d2 b6 18 g3 公g6 19 b4 bc. 19... 公c6 loses to 20 公d6 萬c7 21 Qg2 萬b8 22 公b5 萬cc8 23 Q×c6 萬×c6 25 公×a7 etc. Now White is a piece up and that is all there is to it. 20 ba 萬ab8 21 h3 Qe6 22 公×a7 Qb2+ 23 公d1 Qc3 24 公×c8 萬b1+ 25

★e2 魚×d2 26 歩×d2 買×f1 27 ★e2 魚c4+ 28 暈e3 f5 29 買h2 魚a6 30 分b6 蛩f7 31 分f3 買a1 32 蛩d2 買×a3 33 分e1 分e5 34 魚×c5 買×g3 35 魚d6 分f3+ 36 分×f3 買×f3 37 c4 暈e6 38 魚c5 f4 39 暈c2 蛩f5 40 魚b4 h5 41 c5 買e3 42 分d5 買e5 43 分c7 魚b7 44 a6 魚e4+ 45 蛩d2 買e7 46 分b5 豆d7+ 47 幻d6+ 1-0.

Hecht-Parma Vršac 1973

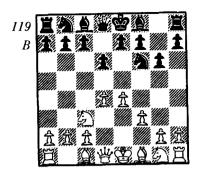
1 e4 d6 2 d4 \$\)f6 3 \$\)c3 g6 4 \(\Q\)g5 **∆g7** 5 **\(\psi\)d2.** White prepares to castle long and for 4h6. 5...h6. Thwarting White's plan with 4 h6 and forcing the retreat of the bishop. **6** \triangle **e3.** Also possible is 6 \triangle f4 g5 7 **2** g3 \$\h5 8 0-0-0 c6 9 **2** c4 \$\bd7 with sharp play, or 6 \(\Omega \)h4 0-0 7 0-0-0 c6 8 f4 b5 9 e5 b4 etc. 6... \$\g47 \(\Delta f4 \& \) c6. Attacking d4 and preparing for . . . e5, but simpler is 7 ... e5 8 de \$1 x e5 9 0-0-0 \$1 bc6 10 h3 g5 11 <u>Q</u>e3 f5 12 f4 gf 13 <u>Q</u>×f4 Qe6 14 ef Q×f5 15 Qe2 \dd with level play, as in Lutikov-Parma, Sarajevo 1969. 8 h3. If 8 d5 Black replies 8 . . . e5 9 \(\textit{\textit{2}}\) g3 \(\text{c}\) d4 10 \(\text{c}\) d1 c6 with a good game. 8...e5! 9 de €\g×e5 10 0-0-0 <u>0</u>e6? (118). An error leading into an inferior position. He should have played 10 ... g5! 11 **Q**e3 f5 with unclear play and chances for both sides.

11 **a**d5. Black cannot castle short, while the knight from d5 cramps Black and he can hardly find a good plan. 11... **a**d7 12



△ e3. Threatening f4. 12... **g5** 13 g3 f5. Seeking chances in active play in the centre and on the king's wing. 14 f4 ⟨ f7 15 ef △ ×f5 16 **<u>ab5?!.</u>** With this move the bigger part of the advantage has gone. Possible was 16 fg hg 17 $\triangle \times g5!$ since on 17 ... 分×g5 18 坐×g5 **2**h6 there is 19 **€**)f6+. **16...a6.** 16...0-0-0 was still forbidden due to 17 **\(\Delta \times c6. 17 \(\Delta d3.** 17 \(\Delta a4 still \) gave some advantage. Black has caught his breath and simplifies the position. 17... 2e7!. 17...0-0-0 was weak again because of 18 \(\textit{\Omega} \) b6! 18 分×e7 △×d3 19 씱×d3 씱×e7 20 (7)f3 gf 21 (1)×f4 0-0-0. Black has solved the main problem and the position is approximately level. 22 当f5+ 当d7 23 与h4 Qe5 24 坐×f5 27 買×f5 買dg8 28 b3 買g5 29 頁dfl 當d7 30 當d2 頁e8 31 置×g5 hg 32 分f3 分f7 33 分d4 Se5 34 Sf3 Sf7 1-1.

C 1 e4 d6 2 d4 & f6 3 & c3 g6 4 f3. Similar to the Samisch variation



of the King's Indian; White strengthens the centre preparing for a pawn attack on the king's wing. Black's strategy is similar to that we analysed under B. Before castling he gets ready for Q-side action. However, Black must be cautious not to weaken his position too much.

4 . . . c6.

Black can play ... ag7 immediately as in Klovan-Karasev and Hartston-Torre.

5 **Qe**3 **⊘bd**7.

5 對b6 is also good (see Savon-Dely).

6 **a**d2 b5 7 **a**ge2.

For 7 \$\sigma\$h3 see Jimenez-Botvinnik. The other continuations do not cause any worries to Black:

 鱼×h6 10 增×h6 增b6 11 ⑤e2 ♠a6 12 增d2 0-0 13 ⑤e3 c5 and Black is better again. It is evidently dangerous to change plans.

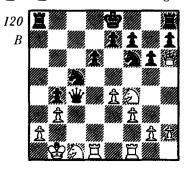
b) 7 2d3. This is not appropriate either. The bishop is only in the way of other pieces and it closes the d-file unnecessarily. 7... 2b78g4 (If White continues 8 2ge2 Black's plan will be... 2g7,...0-0,... a6 and...c5; a plan White cannot well thwart.) 8...e5 9g5 2h5 10 2ce2 2g7 11 c3 a6. With his flexible centre (he can carry out... c5 or...d5) Black has the better of it.

c) 7 g4 \$\(\)b6 8 g5 \$\(\)h5 9 \$\(\)d3 e5 10 a4 b4 11 \$\(\)ce2 a 5 12 c3 b3. This is Romanishin-Jansson, Göteborg 1971. It is difficult to evaluate the position. Both opponents have weaknesses.

The prospects are about equal as in Hennings-Smyslov, Havana 1967.

Klovan-Karasev Leningrad 1971

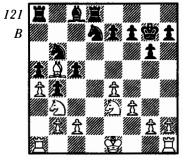
problems after 7 \$\frac{1}{2}\text{ ge2 b5 8 } \frac{1}{2}\text{ h6} △×h69 對×h6 對c7 10 g4 △b7 11 \$\g3 \$\b6 12 0-0-0 0-0-0 13 g5 €\fd7 14 f4 \\$\dot{\phi}\b8 15 \dot{\phi}\e2 \text{ b4 16} 分bl c5 17 学g7 罩df8 18 d5 h6 19 h4 and in Suetin-Gipslis, Tbilisi 1967, a draw was agreed. 7 ... **a5 8 \$b1 b5 9 46.** After 9 \$\h3 Black plays 9 ... \$\h6 10 **△**h6 **△**×h6 11 **☆**×h6 **△**×h3! 12 #×h3 分a4! with counterplay on the queen's wing. 9 ... $\triangle \times \mathbf{h6}$ 10 **些×h6 b4 11 分ce2 2a6 12 分h3** c5. Black has developed his pieces harmoniously and White must be cautious not to fall into difficulties. 13 dc **☆**×c5 14 **♠**d4?!. It was better to retreat the queen to d2. Now Black exchanges bishops and plays . . . a5 without loss of time. 14 ... **△**×fl 15 **汽h×fl a5.** The initiative is in Black's hands. 16 **分b3 對c4 17 分f4?** White is playing carelessly and Black's advantage is becoming dangerous. Correct was 17 #e3 and if 17...a4 then 18 \(\psi\)d4. Now the queen remains out of play and Black can make use of that fact. 17...a4 18 2cl 2c5 19 b3. Preventing ...



b3 but allowing a winning combination. Better was 19 公fd3 b3 20 cb ab 21 ab 公xb3 22 公xb3 当xb3 23 公cl. 19 ... ab 20 cb (120).

Hartston-Torre Nice 1974

1 e4 d6 2 d4 \$\(\) f6 3 \$\(\) c3 g6 4 f3 **Qg7 5 Qe3.** White prepares **\dd**2 and 4h6, avoiding losing a tempo after 5 **△** g5 h6. **5...c6 6 \(\psi\) d2 b5.** The same strategy. Black delays castling and starts an action on the other wing. **7** 2 ge2. If 7 0-0-0 then 7... \(\mathbb{\mathbb{H}}\)a5 with counterplay. 7 \triangle h6 is best met by 7 . . . \triangle ×h6 8 對×h6 分bd79 **Q**d3 e5 10 de de 11 0-0-0 \(\psi\)e7 12 \(\pri\)ge2 a6 13 \(\pri\)b1 ₫b7 14 ⑤cl ⑤c5 with level play. In Jimenez-Gufeld, Leningrad 1967, Black had an excellent game after 7 4d3 \$\dagger \text{bd7} 8 \dagger \text{h3} 0-0 9 4) $f2 a6 10 0-0 c5 11 a4 cd 12 <math>\triangle \times d4$ b4. 7... **2** bd7 8 **2** cl. 8 g4 **2** b69 b3 \(\psi\)c7 10 h4 h5 11 g5 (\$)fd7 12 **∆**g2 **∆**b7 13 0-0 b4 14 **⟨↑**dl c5 with a sharp game and good counterplay for Black, as in Espig-Balashov, Riga 1967. 8 ... **\$\b6 9 △\b6 0-0.** White's pieces have not taken up attacking positions and Black can castle short. 10 鱼×g7 雪×g7 11 a4. On 11 b3 good is 11...a5 12 a4 b4 13 幻d1 鱼e6 with a pleasant game. 11...b4 12 幻d1 a5 13 幻e3 c5 14 dc. After 14 鱼e2 cd 15 對×d4 e5 16 對d2 d5! Black would seize the initiative in the centre and so White decides to exchange the queens. 14...dc 15 對×d8 巨×d8 16 幻b3 幻fd7 17 如b5 (121). 17 幻d2 幻e5 18 幻dc4 offered equal play. The text move seeks for more, but Black defends his position cleverly.



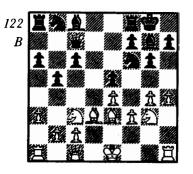
17... **Qa6!** This pawn sacrifice offers excellent counterplay. 18 **△**×**d7.** Or 18 **△** c6 **□** a7 19 **△**)×a5 \$\\ \epsilon \text{Pe5. Or } 18 \\ \epsilon \times \as \approx \appro 買a7 20 全e2 買da8 21 分b3 買a2 or immediately 21 ... c4 with enough compensation for the pawn. 18 ... \$\times d7 19 \$\times \times a5 \$\times b6 20 分c6 日d7 21 分e5 日d6 22 a5. In case of 22 b3 f6 23 5g4 2ad8 24 国dl c4 the initiative is clearly in Black's hands. 22... **4** b5 23 b3 f6 24 5)5c4. Black has the better of it after 24 分5g4 分c8 and . . . 買da6 so White tries to reduce the material. 24... $\triangle \times c4$ 25 bc. After

25 夕×c4 夕×c4 26 bc 買da6 Black's rook ending is better. 25... 分c8 26 常e2 月da6 27 月hd1 **分d6! 28 页d5 页×a5 29 页×a5** 買×a5. Black has won back the pawn and entered a favourable ending, but White can keep the balance. 30 e5 fe 31 🗒 ×e5 🕏 f6 32 **f4?.** White is overestimating his chances. Correct was 32 2 g4+ **\$**17 33 **\$**1e3 with a level game. **32** ... e6 33 g4 5) f7 34 A e4 A a 2 35 當f3 頁a336當e2 頁a537h4 幻d6 38 🗒 e5 🖒 b7 39 h5 🖒 d8!. Having in mind to transfer the knight to d4 which forces White to exchange the knights and enter an unfavourable ending. 40 hg hg 41 g5+ \$2f7 42 4)g4 4)c6 43 ☐e4 ☐a2 44 🕏d1 **2e7.** White has enough counterplay after 44 ... \$\d4 45 \$\d5\e5+ **\$**g7 46 **\$**d7. **45 \$**]**e5.** In reply other moves 45 ... 4)d4 would be disagreeable now, since after 46 De5 Dxc2 47 $\langle x \rangle \times g6 + \langle x \rangle d6$ the b-pawn becomes dangerous. But the rook ending is bad, too. 45 ... ∮xe5 46 買×e5 當d647 當cl 買al+ 48 當d2 頁f1 49 頁e4 頁f2+ 50 dd1 e5!. This is decisive. The temporary sacrifice shatters White's pawns and they become easy prey. 51 \(\mathbb{\pi}\xe\)5. Or 51 fe+ \(\mathbb{\phi}\)e6 followed by ... Af5 etc. 51 ... A×f4 52 置d5+ 當c6 53 買e5 買d4+. Precisely played. The rook must leave the fifth rank and the g-pawn is lost. 54 **\$c1 \$d6** 55 **\$\mathred{\mta}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}** 56 \$b2 買×g5 57 \$b3 買e5 58

道g8g559c3bc60當×c3當e661 蛰d3蛰f5 62 道f8+ 蛰g4 63當c3 蛰g3 0-1.

Savon-Dely Debrecen 1970

1 e4 d6 2 d4 2) f6 3 2) c3 g6 4 f3 c6 **5 鱼e3 對b6.** The sally of the queen aims to balk White's plan and prevent him castling long. 6 \(\psi\)c1. If 6 \(\psi\)d2 Black can take the pawn: 6... 對×b2 7 買bl 對a3 8 ac4 €bd7 9 € ge2 **4** g7 10 0-0 0-0 11 g4 #a5 and Black's defence is ready. 6 ... \(\Omega g7 7 \) \(\Omega d3 0 - 0 8 \) **⑤ge2 對c7.** Preparing for . . . e5. 9 g4. Black has an easy game after 9 0-0 e5 10 **含**hl **置**e8 11 **省**d2 到bd7 12 開adl b5 13 到g3 到f8. Black's action on the queen's wing keeps the balance. 9...e5 10 de de 11 **5**) **g3 b5 12 a3?!.** Consequent was 12 h4. Black is quicker now and the advantage passes to him. 12... **a6 13 h4** (122). White's attack is late and a consolidating move, 13



13...c5!. The weakness on d5 does not worry Black and he reacts

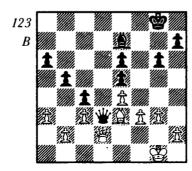
immediately. **14 g5.** After 14 h5 c4 15 △e2 △e6 with the further . . . \$\c6-d4 Black's initiative would be dangerous. 14 ... 2 e8 15 2 d5 \(\psi\)d6 16 b4 \(\phi\)d7 17 c4 \(\Q\)b7 18 A. The rook enters along the second rank in order to cover the cfile. Bad is 18 cb cb! 19 ba (2) × d5 20 ed e4! 21 分×e4 坐×d5 22 **Q**c4 ₩f5 and it is a dangerous initiative again. 18 ... bc 19 △×c4 cb 20 分×b4 页c8 21 页c2 分c7 ⅓-⅓. However, Black has the better of it; he can transfer the knight to d4 and White's king is exposed in the centre.

Jimenez-Botvinnik Palma de Mallorca 1967

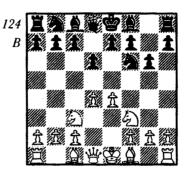
1 e4 d6 2 d4 \$\(\) f6 3 \$\(\) c3 g6 4 f3 c6 5 \(\text{d} e3 \(\text{s}\) bd7 6 \(\text{d} \text{d} 2 \) b5 7 \(\text{s}\) h3. The \$\h3-f2 manoeuvre does not cause serious difficulties. 7... **b7.** First the queen's wing. 7 . . . \$\delta b6 \text{ would not be so precise,} because White can enter an endgame when Black decides to play . . . e5. After 8 2 f2 \(\psi \) c7 9 **△**e2 a6 10 0-0 **△**b7 11 a4 **△**g7 12 \triangle h6 0-0 13 b 3 White is somewhat better. **8 \(\Omega \) e2 e5.** Now it is possible. 90-0 a6 10 Aad1 Ag7. White has given up the pawn attack on the king's wing and Black can finish his development. 11 de de 12 4/d6 對e7 is not dangerous for Black. 11 **₽f20-012 de de 13 ₽d3.** 13 **Q** h6 was more appropriate but White decides to occupy c5 instead. 13... **当c7 14 公c5 買ad8 15 当cl 買fe8**

16 $\langle x \rangle \times b7$. Black threatened to drive back the knight by . . . \(\Omega f8, so White admits the mistake and takes the bishop. <a>\$\&2\$\times d7\$ came into consideration since the bishops are not strong in this position. 16 ... **炒×b7 17 頁d3 分移 18 頁×d8** 買×d8 19 買d1 買e8. After the exchange of rooks the position would be drawn. Black is trying to enhance his minimal advantage. 20 **∆f1** Se6 21 Se2 Sd7 22 \(\text{\text{\text{\text{\text{d}}}}\) 4)df8 23 c3 ⊈f6. Transferring the bishop to e7. Black starts to play on the black squares. 24 & cl Qe7 25 当f2 与d7 26 g3 頁d8 27 与b3?!. Losing an important tempo. 27 b4 was better. 27 . . . c5! 28 \(\text{A} \) h3 c4 29 $\triangle \times e6$ fe 30 $\triangle c5$ $\triangle \times c5$ 31 買×d8+ **Q**×d8 32 **Q**×c5 **y**d7. The position is simplified but Black dominates the d-file and his chances are clearly better. 33 2 e3 \dd d3 34 **a3 △ e7 35 ★d2?** (123). A serious mistake losing immediately. White should have played 35 \preceq g2.

35 . . . <u>△</u> c5! 0–1.



D 1 e4 d6 2 d4 ᡚ**f**6 3 ᡚc3 g6 4 ᡚ**f**3 (*124*).



The classical system of the Pirc. White has no great pretensions in the opening, he just hurries to develop his pieces. White's advantages are minimal, because the closed character of the position and the problem of increasing the activity of the pieces he has to solve later on give Black good chances for a successful defence.

4... <u>Qg</u>75 <u>Q</u>e2.

For 5 \(\to \cdot \cdot c4 \) see Medina-Larsen and Honfi-Vadasz. For 5 h3 see Griffiths-Miles.

Let us examine the alternatives:

5...0-0 6 0-0.

a) 6 鱼g5 allows Black to equalize with 6...c5 7 dc 当a5.
b) 6 鱼f4 ⑤c6 7 0-0 (If 7 d5 Black replies 7 ... e5.
In Unzicker-Botvinnik, Varna Olympiad 1962, after 8 de 鱼×e6 9 0-0 邑e8 10 邑e1 h6 11 h3 g5 12 鱼e3 d5! Black had the better of it.) 7...鱼g4 8 d5 ⑤b8 9 h3 鱼×f3 10 鱼×f3 c6 with a solid position.

c) 6 鱼e3. The best reply is 6... 鱼g4 transposing into the main line. d) 6 h3 e5 (6... b6 is a very good reply) 7 0-0 (7 de de 8 学×d8 鼍×d8 9 灸×e5 灸×e4 etc. gets nowhere.) 7... ed 8 灸×d4 鼍e8 and Black has a good game. 9 鱼f3 is met by 9... 灸bd7 and 9 f3 by 9 ... d5.

6... <u>Qg4 7 Qe3</u>.

For 7 h3 see Mukhitdinov-Botvinnik and for 7 \(\triangle \)g5 Matulović-Botvinnik.

7...分c68 学d2.

For 8 d5 see Jimenez-Matulović.

8 . . . e5 9 de.

After 9 d5 we have positions similar to those from the King's Indian with the essential difference that White has not moved his c-pawn and his pressure on the Q-side is not so strong. See Vasyukov-Parma, Geller-Vasyukov, Spassky-Parma, Browne-Timman and Planinc-Ree.

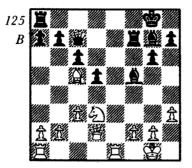
9...de 10 宮ad1 世c8 11 世c1. On 11 鱼g5 Black equalizes simply with 11...鱼×f3 12 鱼×f3 包d4 13 世d3 c6 etc. 11 ... 豆d8 12 豆×d8+ 世×d8 13 豆d1 世f8. The game is completely level, Timman-Matulović, Wijk aan Zee 1974.

Medina-Larsen Las Palmas 1972

1 e4 g6 2 d4 \(\tilde{Q}\)g7 3 \(\tilde{C}\)c3 d6 4 \(\tilde{Q}\)f3 \(\tilde{C}\)f3 6 5 \(\tilde{Q}\)c4. White hopes his pressure on the white diagonal

a2-g8 can be of use. 5...0-0 60-0. If 6 e5 the best reply is 6 . . . de 7 $\triangle \times e5 c5 8 dc \implies a5.6 \triangle b3 is met by$ 6... \$\c6 followed by ... \$\a5 and ... ⑤×b3. After 6 ₩e2 c6 7 e5 \$\d580-0 \$\times c39 bc \(\textit{Q} \)g4 10 \(\textit{Q} \)f4 &\d7 11 ed ed 12 h3 \(\mathbb{H}\)e8 13 \(\mathbb{H}\)d3 △×f3 Black's game is level. 6 ... (5)c6. Black's intention is to exert pressure on d4 by . . . \(\textit{\textsq} \) g4 and . . . **幻d7.6... 幻×e47 公×f7+** 口×f7 8 分×e4 h6 9 h3 分d7 10 学d3 分f8 11 **自**d2 **自**f5 12 **些**e2 c6 13 c3 **些**b6 with unclear play and chances to both sides. **7 h3.** Another possibility was 7 <u>△</u>e3 a6 8 a4 <u>⟨</u>)×e4 9 <u>⟨</u>)×e4 d5 10 \(\text{\text{d}}\) d3 de 11 \(\text{\text{\text{\text{\text{d}}}}\) ×e4 \(\text{\text{\text{d}}}\) d6 12 c3 with slight advantage and also 7 d5 \$\delta b88 e5 de 9 \$\delta \times 6 \delta bd7 10 \$\delta f3 Фе8 11 Деl Фb6 12 Фb3 Дg4 13 ₫g5 with advantage to White, as in Hübner-Keene, Vienna 1972. 7 ... 与×e4 8 鱼×f7+ 買×f7 9 ⟨5)×e4 d5 10 ⟨5)c5?!. Giving Black a chance to take the advantage. Medina-Parma, Tunisia 1973. went 10 分eg5, but after 10... 耳f8 11 買el yd6 12 c4h6 13 cd yxd5 14 今e4 曾f7 Black had the better of it. Correct was 10 47c3 4f5 11 4e3 当d7 12 夕g5 目ff8 13 f4 with equal chances, as in Unzicker-Keene. Berlin 1971. 10 ... \(\psi\) d6. The threat is ... {\(\) \times d4 and White cannot stop . . . e5 which opens the game. 11 **Ae3 e5 12 de E** × **e5 13** $2 \times e5$ $2 \times e5$ 14 c3 c6. The open position favours Black's pair of bishops but White has no weaknesses. 15 分 d3 皇 g7 16 世 d2.

16 **△** d4 was better. **16... △ 15 17 鱼c5 炒c7 18 買fe1?** (125). This was the last moment for 4d4. Now an unexpected blow in the centre opens the position even more.

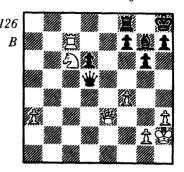


then 19 ... b6. 19 ... Ad8. The pawn sacrifice opened the d-file and White's pieces got exposed. 20 ... \(\Delta \times d3\) is threatened followed by . . . c5 and White finds the only defence. 20 ☐e3 ☐h6 21 f4 c5 22 $\langle x \rangle \times c5$. The best chance. After 22 △e5, 22 . . . \d7 wins a piece. 22 ... \\ xc5. This wins material, but leaves his opponent hopes. Correct was 22 ... $\Delta \times 64$ with advantage. 23 耳e8+ 耳f8 24 🚨×c5 耳×d2 25 <u>△</u>×**f8** <u>△</u>×**f8** 26 ☐ ael ☐ ×b2?. 26 ... \$17 offered winning chances. Now 27 \(\mathbb{T}\) le7 saves the game. 27 買le2? 買b1+ 28 當h2 當f7 29 買d8h530當g3 買c131 買e3 <u>Q</u>c5 32 \(\beta\) f3 h4+ 0−1.

Honfi-Vadasz Budapest 1971 1 e4 g6 2 d4 \(\text{Q} g7 3 \(\text{Q} f3 d6 4 \(\text{Q} \) c4 \$\f6 5 \$\c3 0\t-0 6 0\t-0 \D \d g4. The

idea is to exchange on f3 and then develop the knight. It is more precise than 6 . . . & c6 because White has no d5. 7 h3 鱼×f3 8 坐×f3 分c6 9 \(\mathbb{A}\) d1. In case of 9 \(\mathbb{A}\) e3 possible is 9 ...e510de 分×e511 当e2分×e412 △×f7+ 分×f7 13 分×e4 買e8 with equalplay, 9... & d7 10 @ e3e511 de. After 11 d5 & e7 Black is ready for . . . f5. 11 ≰\c×e5 12 \#e2 ⑤×c413 對×c4 買e814 Qd4 ⑤e5. Black has developed his pieces actively and has a pleasant game. 15 **增和 鱼h6.** Avoiding the exchange of the bishops and threatening ... \$\(\frac{16}{2} \times \frac{1}{2} \times \frac{1 bishop in order to get some tempifor the advance in the centre. However, the bishop is stronger here, so 16 f4 \$\c6 17 \text{\text{\$\ext{\$\ext{\$\exiting{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\}}}}\$}}}}}} \eximiniminfightares \text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\exitin}}}}}}}} \exiting}} \eximininfightares \text{\$\text{\$\text{ consideration. 16... \\mathbb{\pi} \times e5 17 f4 買e818e5 Qg719 当f3 当c8! 20ed a3?!. More cautious was 23 買 bl. 23 買**ab826** 買 ×**a7.**Black will seize the initiative now. Better was 26 買e3, exchanging a pair of rooks. 26 ... **河b3 27 河e3 河f8.** After 27 . . . 買×e3, 28 對×e3 the threat 對e8+ prevents Black from taking the piece. 28 夕d5 🗒 ×e3 29 增×e3 **增d1 30 ⑤e7+.** On 30 **增e**4 there is 30 . . . **△** d4. **30 . . . ☆h8 31 公c6 学d532 汽c7?** (126). The decisive mistake. 32 5b4 was correct.

32 ... **学c4!** 33 **全g3.** White cannot drive off the queen and decides to approach with the king

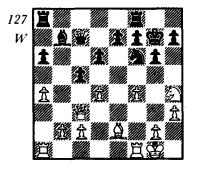


in order to be able to offer the exchange of queens. 33 ... <u>4</u>f6. Threatening 34 ... **点**d8 35 氧c8 △h4+. 34 ★f3 ★g7 35 ₩e2 **学c3+ 36 学e3 学al 37 罩d7** All. Black penetrates and wins. 38 月a7 月c8 39 与b4 月c3 40 \$\d3 \psi fl + 41 \&c4 d5+ does not save White. 38 #e6 #f1+ 0-1.

Griffiths-Miles Birmingham 1974

1 e4 d6 2 d4 \$\)f6 3 \$\)c3 g6 4 \$\)f3 **△g7** 5 h3. A preventive move, depriving Black of g4 and preparing for \(\textstyle \) e3, but it is a tempo Black can make use of. 5...0-0 6 **△e3 c6.** The best. Black balks e5 since he has at his disposal . . . ξ \d5. At the same time he thinks of . . . b5. 7 a4 \(\psi\)c7. The best square for the queen. In Torre-Portisch, Nice 1974, Black played worse-7 ... 分bd7 8 当d2 当a5? 9 **△**e2 e5 10 0-0ed 11 分×d4 對e5 12 **点**f4 對e7 13 \$13 \$14 \$2 g5f6 15 \$2 e3 and White had a clear positional advantage. 8 \(\psi\)d2 \(\pri\)bd7 9 \(\Quad e2\) **b6.** A logical continuation. Black

fianchettoes the bishop on b7 and gets ready for Q-side action. 10 0-0 a6 11 Qh6 Qb7 12 Q×g7 E×g7 13 Sh4?. The plan of a king's wing attack will show its weak sides soon. Better was 13 ∏fel and then 13... b5 14 Qfl with level game. 13... b5 14 ff?. A new error. White should have admitted the mistake and played 14 f3 b4 15 Sd1 c5 16 Se3. The following moves lead into a superior position for Black. 14... b4 15 e5 bc 16 ef+ S×f6 17 ⊮×c3 c5! (127).

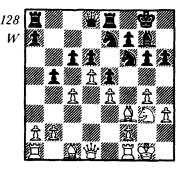


 豆dl+ 32 豆×dl 豆×dl+ 33 含f2. Or 33 含h2 f4 34 幻gl e4 35 c5 含e7 36 c6 含d8 etc. 33...f4 34 幻el e4 35 c5 含e7 36 c6 含d8 37 b4 g5 38 b5 ab 39 ab e3+ 40 含f3 豆×el 41 b6 h5! 42 c7+ 含e7 43 c8 幻+ 含f8 0-1.

Mukhitdinov-Botvinnik Moscow 1967

1 e4 g6 2 d4 \(\Omega g7 3 \(\Gamma \) c3 d6 4 \(\Gamma \) f3 \$\f6 5 \text{ \text{Q}} e2 0-0 6 0-0 \text{ \text{Q}} g4 7 h3. Eliminating the bishop costs a tempo and Black equalizes simply. 7... 🛕×f3 8 🛕×f3 & c6. Weaker is 8 . . . e5 at once, e.g. 9 de de 10 **Q**g5c611 對e2 分a612 円ad1 with a clear advantage to White. 9 (2) e2. 9 **△**e3 seems more logical, although after 9 . . . 约d7 10 当d2 约b6 11 **△**e2 e5 12 de de 13 對×d8 買a×d8 14 \(\text{\text{C}} \) c5 \(\text{\text{T}} \) fe8 Black has a very good game, as in Cirić-Botvinnik, Beverwijk 1969. On 9 d5 the best is 9... **♦** e5 10 **♠** e2 c6. **9... e5 10** c3 Ae8 11 d5. White cannot maintain the tension in the centre and must choose between the text and 11 de. After 11 ... de the knight on e2 is badly posted and has no active possibilities. 11 ... 2e7 12 g4?. This is a serious weakening of the king's wing. Correct was 12 g3 and 13 \(\Omega \) g2. 12 \(\cdots \) h6 13 \(\Omega \) g3 **c6 14 c4 b5!** (128).

This tactical blow gives Black very active play. 15 cb. 15 b3, maintaining the tension, was better. 15 ... cd! 16 ed a6 17 \(\triangle e3\)2. 17 ba was better. Black



would continue 17... \#a5or 17... $\Xi \times a6$ with initiative on the Q-side 19a3 **省d720 汽acl 汽a4!**. The rook makes possible . . . e4, winning the d5 pawn. White cannot well prevent it, since 21 \(\psi\)d3 is met by 21 . . . e4 again and after the exchanges the pawns on b2 and a3 are falling. 21 頁c2 e4 22 点g2 分e×d5 23 頁fc1 分×e3 24 fe ፭a7 25 分e2 ፭e5. Black has won a pawn and now he is getting ready to break open White's king's wing by . . . h5. 26 公 d4 頁 b7 27 **公c6 四d5** 28 **当b4 h5.** Black penetrates on the king's wing and White's position cannot be held. 29 gh 🗒 ×h530 🗒 dl d531 🖒 d4 🗒 g5 32 由 引 分 h 5 33 月 f 2 当 c 7 34 由 e 2 買g3 35 買dfl 買×e3+! 36 當×e3 **△ h6+ 0-1.** On 37 **♣**e2 there is 37 ... \$ g3+ with mate to follow.

USSR-World 1970

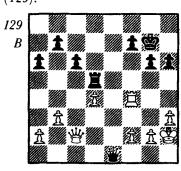
1 e4 g6 2 d4 \(\tilde{Q}\) g73 \(\tilde{Q}\) f3 d6 4 \(\tilde{Q}\) c3

\(\tilde{Q}\) f6 5 \(\tilde{Q}\) e2 0-0 6 0-0 \(\tilde{Q}\) g47 \(\tilde{Q}\) g5.

Making difficult \(\tilde{C}\) e5 and provoking \(\tilde{C}\) h6 when the bishop retreats to e3 and the further

Matulović-Botvinnik

對d2 wins a tempo. 7 ... 分c6. Pressure on White's centre is again the best plan. 8 h3. 8 \(\psi\)d2 comes into consideration. 8 ... $\Delta \times \mathbf{f3}$ 9 🚨 ×f3 €)d710 €)e2h611 💆 e3.On 11 **A**h4 follows 11 . . . g5 12 **A**g3 e6 followed by ... f5 with excellent play. 11 ... e5 12 c3 5 b6 13 b3?. After this the advantage passed to Black. Correct was 13 当b3 分a5 14 對c2 分ac4 15 Acled 16 分×d4 d5 with a level game. 13...d5 14 ed 些×e5 17 分d4 些d5 18 些cl 由h7 19 買d1 買ad8 20 對c2 買fe8 21 耳**d2.** Simpler was 21 分×c6 半×c6 22 買×d8 買×d8 23 買cl and 24 c4 with approximate equality. 21 ... **今×d4 22 点×d4 点×d4 23 買×d4 增e524 ☐ ad1.** There was still hope 買adl. Due to White's weak dpawn Black's advantage becomes Naturally, not 25 買×d4 曾el+ 26 常h2 闰e2 etc. 25 ... 料e2 26 闰d2 当el+ 27 含h2 c6 28 当c4 頁e729 頁d3當g730 頁f3 頁d731 **些c5 a6 32 頁f4 頁d5 33 些c2?** (129).



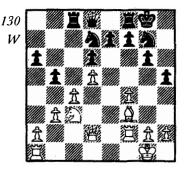
A mistake which Black does not take advantage of. Correct was 33 **對c4**, because now 33... 買×d4 34 買×d4 對e5+ or 34 對b2 c5 would win a pawn. 33 ... \psie6? 34 g3 g5 35 **汽e4 学f6** 36 **h4?**. Giving up the pawn which he could save by 36 坐b2 c5 37 買e5! 36 . . . 買×d4 37 hg hg 38 買×d4 對×d4 39 對f5 **学d5 40 学c8 c5 41 a4 含f6.** This makes the road to victory difficult. 41 . . . b6 wins easily. **42a5 45 43 全h2 学e2+.** Nothing is gained by 45 . . . g4 46 **省**c6+ **富**g7 47 **省**d6. 46 由 3 ye6+ 47 由 h 2 ye2+ 48 **當h3 當g6 49 對b6+ 當h5.** If 49 ... 對e6+ White, naturally, moves his king. **50** $\#\times$ **c5** #**e6**+?. 50... 增fl+ 51 當h2 f5! gave good chances to win. 51 \&z2 \psi \times b3 52 **增f5!.** Black will not be able to improve the position of his pieces, because the queen must defend the a- and f-pawns. 52 当a2+ 53 當f3 当a3+ 54 當g2 当a2+ 55 當f3 当b3+ 56 當g2 当b7+ 57 當h2 当b2+ 58 當h3 当g7 59 当c5 **学f6 60 g4+ 當h6 61 当b6 當g7 62** 當g2 we6 63 wd4+ f6 64 wb4 **学d5+65 當f2 當f766 学b6 学c4** 67 会g3 会e7 68 会h3 当f1+ 69 雪g3 当d3+ 70 雪g2 当e4+.70... **省671 省67+ 含6672 省64+ also** leads to a draw. 71 當g3 当f4+ 72 當h3 当f1+ 73 當g3 当el+ 74 雷g2 当d2+ 75 由 3 当d3+ 76 **當g2 對d5+ 77 當h3.** 77 當fl is significantly better. The text almost loses. 77... 当h1+ 78 含g3 当h4+

79 當f3 当h3+ 80 當f2 当h2+ 81 當f1 当f4+ 82當e1 当g3+ 83當f1 当f4+ 84 當e1 当d6 85 当b7+ 當e6 86 当b3+ 當e5 87 当e3+ 當d5 88 当d3+ 當c5 89 当a3+! 當c6 90 当a4+ 當d5 91 当b3+ 當e4 92 当c4+ 當f3 93 当d3+ 1-1.

Jimenez-Matulović Palma Interzonal 1970

1 d4g62 e4 d63 & c3 Qg7 4 & f3 \$\f6 5 \(\text{Q}\) e2 0-0 6 0-0 \(\text{Q}\) g4 7 \(\text{Q}\) e3 (5) c6 8 d5. White reacts in the centre at once, but it allows counterplay on the wing. After 8 買el e5 9 d5 分e7 10 学d2 分e8 11 🛱 ad l 💆 d7 12 💆 c4 🕏 h8 Black had an excellent game, as in Miagmarsuren-Ivkov, Sousse 1967. **8... △**×**f3 9 △**×**f3 ♦**)**e5 10 Qe2c6.** Taking on f3, Black won a tempo to undermine White's centre and open a file on the Q-side. 11 f4 **⊘ed7 12 <u>Q</u>f3.** 12 dc bc 13 **\(\psi** d2 \) came into consideration. The text allows the opening of the c-file and Black's counterplay on it. 12...cd **13 ed.** After 13 (4)×d5 (4)×d5 14 ₩×d5 🗳×b2 15 🛱 ab1 🗳 a3! 16 買×b7 **位**c5 the play would be equal. 13... \(\mathbb{T} \)c8 14 \(\mathbb{T} \)f2. 14 \(\mathbb{Q} \)d4 was more logical, while $14 \triangle \times a7$? 買×c3! 15 bc b6 loses. 14... **分b6 15 2d4** ☐ **c4.** Black is threatening 16 ... $\mathfrak{A} \times d4$ followed by ... $\mathfrak{h} \times d5$. 16 & e2 h5. An unnecessary weakening. 16 . . . 對d7 was good. 17 c3 \(\beta\) c8 18 b3 \(\sigma\) bd7 19 c4a6 20 2 c3. Black's pieces had to retreat

from their active positions, but Black can count on counterplay based on ... b5. **20 ... ②e8 21 学d2.** An imprecision allowing ... b5. Better was 21 ②×g7 ②×g7 22 a4 学a5 23 ②e2 with some advantage. **21 ... ②×d4 22 学×d4 ②g7 23 学d2 b5!** (130).



24 cb 当a5 25 分e4 当×b5?!. 25 ... 費×d2 26 買×d2 ab led into an equal endgame. After the text White retains the advantage. 26 Деl Дс7 27 Дfe2 s)c5 28 當h1. Owing to the pressure on the e-file White has the better of it. Black's pieces are tied to the defence of e7 and he has no clear plan. 28 ... \$\f5 29 \$\g3 \$\xg3+ 30 hg \quad e8 31 買e3 a5 32 f5 yb4 33 yf2?. Giving up the greater part of the advantage. 33 \preceq c2! makes White's prospects clearly better. 33 ... **学d434fgfg35 学e2 学f636 学b5 沒a8** 37 **些c4 沒b8.** Black is threatening ... 買b4 and White decides to exchange queens. 38 **当44 当×f4 39 gf 含f7 40 g4?.** A losing error. 40 g3 was necessary. 40 ...hg 41 🚨×g4 買b4 42 買fl a4 43 ba 買×a4 44 a3 買ca7 45 Qe6+ ②×e6 46 買×e6. After 46 de+ 當信 Black's king penetrates. 46...買d4 47 f5 買×d5 48 買×g6 買×f5 49 買×f5+ 愛×g6 50 買f3 e5 51 買d3 買a6 52 a4 愛f5 53 愛g2 愛e4 54 買a3 愛d4 55 愛f3 d5 56 a5 愛c4 57 買a1 愛b4 58 買e1 買f6+ 59 愛g4 e4 60 買d1 愛c4 61 買a1 e3 62 a6 e2 63 a7 買f8 0-1.

Vasyukov-Parma Camaguey 1974

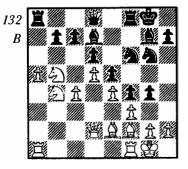
1 e4 d6 2 d4 \$\)f6 3 \$\)c3 g6 4 \$\)f3 Qg75 Qe20-060-0 Qg47 Qe3 **2**) **c6 8 a d2 e5 9 d5.** Blocking the centre White will seek for his chances on the Q-side, Black on the other wing. 9 . . . & e7 10 a4 \(\text{\$\ext{\$\ext{\$\ext{\$\exitt{\$\ext{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitt{\$\exitte{\$\ext{\$\exitt{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\exitit{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exititt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\ex{ The alternative, 10 ... \(\triangle d7\), we find in the next game. 11 2el **2d7.** The previous move makes this possible. After 11 . . . & e8 12 4)d3 f5 13 f4! White's prospects in the centre would be very good. The text controls the important square e5. 12 a5 a6 13 4 d3 f5 14 f3 4 f6 15 \(\mathbb{I}\) \(\mathbb{D}\) d7 16 \(\mathbb{T}\) a3. On 16 b4 right as well as the sharp 16 ... △b5. So White moves the rook to b3. 16 **含h8 17** 買**b3 省c8 18 \$\h1 c6 19 \&\f2** (131). The critical moment of the game. After 19... cd 20 (5) ×d5, advancing his c-pawn White will have the better of it and the blockade with 19 . . . c5 is not good either.

19...fe! 20 fe cd 21 ed <a>↑f5 22 **△**d3 <a>↑d4 23 <a>△f5! Playing

Geller-Vasyukov Kislovodsk 1968

1 e4 d6 2 d4 \$\)f6 3 \$\)c3 g6 4 \$\)f3 Qg75 Qe20-060-0 Qg47 Qe3 \$\c6 8 \(\psi\)d2 e5 9 d5 \$\(\phi\)e7 10 a4 **47.** Black's intention is to start an action on the king's wing with . . . \$\h5 and he does not need d7 for the knight. 11 a5 a6 12 **(a) e1 (a) h5** 13 \triangle d3. 13 \triangle ×h5 gh gives nothing. White cannot take advantage of the h5 knight—Black continues ... f5 with very active play. 13 ... f5 14 f3?. 14 ef was better. After the text Black's attack is very strong. 14... **5** f6 15 b4 f4. This is a sort of King's Indian in which White has not played c4 and

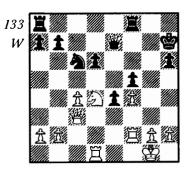
his Q-side action is lacking strength. 16 **A** 12 g5 17 b5 ab 18 **A** 2 g6 19 **A** × b5g4 20 c4 (132).



Spassky-Parma Havana 1966

better game after 10 . . . △×f3 11 <u>∆</u> ×f3 ⟨ d7 12 <u>∆</u> e2 f5 13 g3 ⟨ f6 14 f3 對d7 15 点b5, Spassky-Parma, San Juan 1969. Correct was 10 . . . $\Delta d7. 11 \Delta g5! \Delta \times e2 12 \Delta \times e2 h6$ 13 5 h3 2 h7 14 c4 f5 15 f3. 15 ef gf clear advantage. 15 Black should have blocked the K-side with 15 ... f4. 16 \$\frac{1}{2}\text{h} \times f4 ef 17 *分×f4 is refuted by 17... 買×f4! 18 △×f4 g 5 with excellent play. Now White has time to correct his mistake. 16 ef gf 17f4 分e4 18 半c2 坐e8 19 分f2 分×f2 20 買×f2 e4. Otherwise 21 fe de 22 c5 would not be pleasant. 21 **Add** c5?. A dangerous weakening. 21 . . . 買g8 22 **△**×g7 莒×g7 23 幻d4 쌍d7 allowed counterplay on the g-file. 22 dc <u>A</u>×d4 23 ⟨5)×d4 ⟨5)×c6 24 not be good due to 24 2 b4 and ... 幻d3. **24... 씱e7** (133). There is more resistance in 24 . . . & ×d4 25 当×d4 当e6. White will now transfer the knight to e3 and Black will not be able to hold his weaknesses.

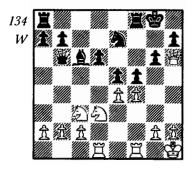
25 今c2! 頁ad8 26 頁fd2 對e6 27



②e3②e7. Losing a pawn, but after 27 ... b6 28 学a3 宣f6 29 宣d5 Black is also lost. 28 学b4 ②g6 29 三×d6 学e7 30 g3 宣f6 31 c5 宣f×d6 32 三×d6 1-0.

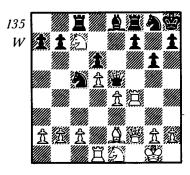
Browne-Timman Stockholm 1972

1 e4 d6 2 d4 \$\f63 \f23 c3 g6 4 \f23 **∆g75 ∆e20-060-0 ∆g47 ∆e3** 今c68 nd2 e59 d5 分e7 10 円ad1 **47.** Avoiding the exchange of bishops and vacating g4 for the knight. 11 4)el. On 11 h3 possible ... 2g4 12 0×g4 0×g4 13 f3 **2 d7 14 2 h6.** 14 **3** d3 at once was thought to be better but in recent games White has usually chosen 14 f4; after 14... \(\Delta\) g4 15 \(\Delta\) (Gligorić suggests 15 買b1) Black can play 15 ... ef 16 <u>0</u>×f4 f5. **14...** <u>0</u>×**h6 15 ☆×h6 c6! 16 dc ☆b6+ 17 含h1** $\triangle \times c6$ 18 f4. Trying to attack instead of thinking how to defend. 18 ... **f6.** A simple defensive move directed against f5 or the rook manoeuvre to an attacking position on the third rank. Naturally not 18 ... **對×b2** 19 f5. **19 勾d3 f5!** (134).



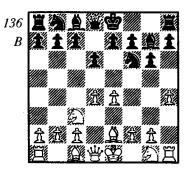
Black opens the play in the centre and seizes the initiative. 20 fe fe 21 分f4 分f5 22 当g5 当d8 23 当×d8 買**f×d8.** White's threats have disappeared and Black's initiative is becoming concrete. 24 & fd5 e3! 25 **뛲fel.** If 25 ed then 25 . . . e2 26 ⑤×e2 △×d5 27 爲×d5 ⑤e3. 25 ... de 26 $\langle x \rangle \times e3 \langle x \rangle \times e3 = 27$ 買×**d8+** 買×**d8 28** 買×**e3 b5!.** The simplified position favours Black. White's king is shut in and needs a tempo to get free, Black's rook can take the second rank. Black's bishop is superior to the knight. 29 a3 a5 30 b4?. A serious error losing material. 30 **Egl** was indispendable. 30 ... ab 31 ab e4 32 當gl 耳d4. White will lose a pawn. The realization is instructive. 33 \$\(\)a2 \(\)\(\)d2 34 \$\(\)\(\)c3 買×c2 35 分×e4 買b2 36 g4 買×b4 37 分**f6**+ **含f7** 38 **g5 汽c4!.** But not 38...h6 39 gh! 當×f6 40 買h3. 39 買h3 b4 40 買×h7+ 當e6 41 買h3 當f5 42 買g3 買c3 43 買g4 b3 44 \(\begin{aligned}
\text{\text{\text{B}}}\text{\text{\$45}} & \text{\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\ext{\$\exitit{\$\exitity\$\$\$}}}\$}}}}}} \ext{\$\text{\$\exitit{\$\ext{\$\ext{\$\exitit{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitit{\$\ext{\$\ext{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exi\\$\$}}}}}}}}}}} \eximiniminiminone{\exitit{\$\exitit{\$\ext{\$\e 買×e4 b2 47 買b4 買c1+ 48 當g2 買b2 51 當g3 買b3+ 52 當g2 當f5 53 \$\delta\h3 g5 54 \$\delta\g1 \frac{1}{2}\g4 55 h3+ 當h4 56 分码+ 買×G 57 當×G 尝×h3 58 當f2 g4 59 當g1 當g3 60 盘h1 盘f2 0-1.

Planinc-Ree Wijk aan Zee 1974 1 e4 d6 2 d4 分 f6 3 分 c3 g6 4 分 f3 负 g7 5 负 e2 0-0 6 0-0 负 g4 7 负 e3 分 c6 8 世 d2 e5 9 d5 分 e7 10 買 ad1 **△d7** 11 **△h6.** The idea is to weaken Black's K-side play by exchanging the bishops. 11 ... $\triangle \times \mathbf{h6}$. The queen will exert unpleasant pressure from h6 and 11 ... \$\g4 came seriously into consideration. After 12 '\(\triangle \times \graphi \) xg7 \$\preceq\$xg7 13 h3 Black can play 13 . . . ⑤h6 followed by . . . f5. 12 ★×h6 **\$\frac{1}{2}\hb.** Vacating the square g8 for the knight. If now 12... \$\frac{1}{2}g4 then 13 \#h4 is disagreeable. 13 \{\gamma}e1 **Egg8.** Too passive. Better was 13 ... 5) fg8 in order to free the road to the f-pawn. 14 当d2 当e7 15 f4. White will open the f-file with advantage. Black's pieces are badly posted. 15 . . . ef 16 \(\mathbb{T}\times \text{f4}\) \(\mathbb{Q}\) e8 17 世d4 世e5 18 世f2 幻d7?. Losing at once. 18 . . . a6 was indispensable. 19 \$\dagger\$ \$\d



E 1 e4 d6 2 d4 �f6 3 �c3 g6 4 �e2 �g7 5 h4 (136).

When the opponent starts a wing action seek for your counterplay in

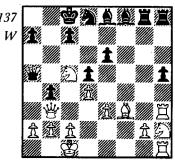


the centre. 5... \$\(\cdot 6 \) **e3.** For 6 h5 see Sax-Simić. 6...e5.6...h5 is also possible and if 7 \psyd2 then 7 ... c5. **7 d5.** 7 de **4**)×c5 8 f3 ②c6 9 \(\psi\)d2 \(\pri\)h5 10 \(\Q\)f2 0-0 11 0-0-0 b5!? led to a sharp game unclear consequences with Holaszek-Jansson, Siegen in Olympiad 1970. 7 ... **3d4 8 △**×**d4 ed 9 \(\psi \) × d4 0–0.** Black has more than enough compensation for the sacrificed pawn, Keres-Bouwmeester, The Hague 1962.

Sax-Simić Vrnjačka Banja 1974

1 e4 d6 2 d4 ②f6 3 ②c3 g6 4 ②e2 ③g7 5 h4 ②c6 6 h5 gh. After 6 . . . ②×h5 White had the better of it in Klaman-Kotov, Moscow 1956, which went: 7 ②×h5 gh 8 ②e3 e5 ②ge2 ed 10 ②×d4 ②e5 11 □×h5 ②e6 12 쌀e2 쌀d7 13 ②f5. 7 ②e3. White is willing to give up his pair of bishops. 7 f3 was interesting with the idea ②h3-f4. 7 . . . ②g4 8 □×h5 ②×e3 9 fe e6. A flexible move preparing to castle long. Weaker is 9 . . . e5 10 d5 10 \dots \d2 e2

鱼d7 11 0-0-0 坐e7 12 分f3 0-0-0 13 \(\bar{g}\) dh1 h6 14 \(\alpha\) h2 \(\bar{g}\) dg8 15 \(\bar{Q}\) f3. In case of 15 \$\(\)g4 the best is 15... △ f8with a firm position. 15... \\ #8 16 \(\psi\) f2 \(\Omega\) e8. Black's position looks very passive, but he is ready for . . . f5 and the playise qual. 17 A h3f518ef 当×f519当e2当a520 Ag4 分d821 **\(\psi\c4?\).** White overestimates his chances. 21 \ b1 was correct. 21... **h5! 22** \triangle **f3.** 22 \triangle ×e6+ \triangle ×e6 23 $\text{\psi} \times \text{e6} + \text{\textsup} \, d7 \text{ loses an exchange. } 22$... b5! 23 \(\psi\)b3 b4 24 \(\xi\)e4 d5?. Playing originally Black seized the initiative, but he stumbles now. After 24 **4**)b7! (24 **2**)a4 25 對c4 d5 26 對c5) Black's initiative would be dangerous. Now the advantage passes to White. 25 & c5 **⊈18** (137).



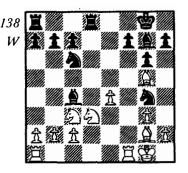
26 ②×e6! ②×e6 27 ②×d5 ②×d4 28 ed ②a4 29 学f3. White has won a pawn but his pieces are not active enough and the realization is not an easy task. 29 ... 三g5 30 ②c4 ⑤b8 31 ⑤b1 쌍b6 32 世f2 世g6 33 三g1 ②d6. Black's active pieces give him excellent chances to draw. 34 ②f3 三g4 35 ②d3 世g7 36 ②f5 三f4 37

152 Pirc Defence

Qe6 三e4 38 **Qd5 三e7** 39 **当f1 当g6!** 40 **当c4.** After 40 **当a6 当**×c2+ 41 **含a1** there is 41 ... c6. 40... a6 41 **Qc6 Q**×c6 42 **当**×c6 **Ee243g4 Eg844g5 当**545 **Ehh1 Ef2** 46 **当c4 Eg7** 47 **Qe5 E**×g5 48 **E**×g5 **3 3 4 2 3 4 3 3 4 4 3 3 4 3 4 3 3 4 3 4 3 3 4 3 4 3 4 3 4 3 3 4 4 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 3 3 4**

FCobo-Andersson Camaguey 1974

1 g3 g6 2 \(\textit{Q}\) g2 \(\textit{Q}\) g7 3 d4 \(\xi\) f6 4 e4 **d6 5 6 e2 0–0 6 6 bc3 e5.** In a different order of moves we have a Pirc with White's KB in fianchetto. 7 0-0 **(5)c6.** 7 . . . c6 8 a4 a5 9 h3 買e8 10 **鱼**g5 分bd7 11 **当**d2 **当**c7 12 Aadl 56 13 b3 in Hübner-Donner, Skopie Olympiad 1972, was favourable to White. 8 de. But not 8 h3? ed 9 ⑤×d4 ⑤×e4!. 8 . . . de 9 齊×d8. Better was 9 125 1266 10 5 d5 △xd5 11 ed &e7 12 c4 with minimal advantage. 9 ... 買×d8 10 **Qg5 Qe6 11 f4?** 11 **\$**\d5 **Q** ×d5 12 ed 幻d4 13 幻×d4 ed 14 耳fel h6



14 Q×d8 E×d8 15 h3. More chances of saving the game were offered by 15 Qf3 Se3 16 Ef2 Q×d3 17 cd E×d3, although Black has more than adequate compensation. 15... Se3 16 Ef2 Q×d3 17 cd E×d3 18 Sd5? 18 Bh1 was better. Now Black wins back the exchange. 18... Qd4 19 Bh1. Or 19 Sf4 Ed1+!. 19... S×d5 20 ed Q×f2 21 dc bc 22 g4 Qd4 23 Eb1 Ed2 24 b3 E×a2 25 Q×c6 Bg7 26 Ee1 Qc5 27 Qd5 Qd6 28 Ee3 Eh2+ 29 Bg1 Ed2! 0-1.

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