

## Other McGraw-Hill Handbooks of Interest

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Brady and Clauser · *Materials Handbook*  
Considine · *Process/Industrial Instruments and Controls Handbook*  
Fink and Beaty · *Standard Handbook for Electrical Engineers*  
Fink and Christiansen · *Electronics Engineer's Handbook*  
Freeman · *Standard Handbook of Hazardous Waste Treatment and Disposal*  
Ganic and Hicks · *The McGraw-Hill Handbook of Essential Engineering Information and Data*  
Haines and Wilson · *HVAC Systems Design Handbook*  
Harris · *Shock and Vibration Handbook*  
Hicks · *Standard Handbook of Engineering Calculations*  
Higgins · *Maintenance Engineering Handbook*  
Hodson · *Maynard's Industrial Engineering Handbook*  
Juran and Gryna · *Juran's Quality Control Handbook*  
Karassik et al. · *Pump Handbook*  
Lingaiah · *Machine Design Data Handbook*  
Maidment · *Handbook of Hydrology*  
Merritt and Ricketts · *Building Design and Construction Handbook*  
Merritt et al. · *Standard Handbook for Civil Engineers*  
Nayyar · *Piping Handbook*  
Perry and Green · *Perry's Chemical Engineers' Handbook*  
Rosaler · *Standard Handbook of Plant Engineering*  
Rothbart · *Mechanical Design Handbook*  
Shigley and Mischke · *Standard Handbook of Machine Design*  
Tuma · *Engineering Mathematics Handbook*  
Wadsworth · *Handbook of Statistical Methods for Engineers and Scientists*  
Walsh · *McGraw-Hill Machining and Metalworking Handbook*  
Wang · *Handbook of Air Conditioning and Refrigeration*