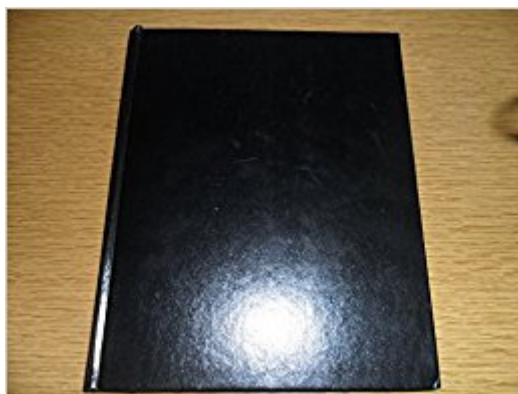


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Handbook Of Physical Calculations



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This handbook presents in one volume a concise summary of the major definitions, formulas, tables, and examples of elementary and intermediate technology physics. It was prepared to serve as a desktop reference book for practicing engineers, architects, and technologists. Both primer and refresher, it provides simple, easy-to-grasp fundamentals with emphasis on practical applications. No mathematics beyond the elementary calculus is used and calculus as such is used only where absolutely necessary.

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