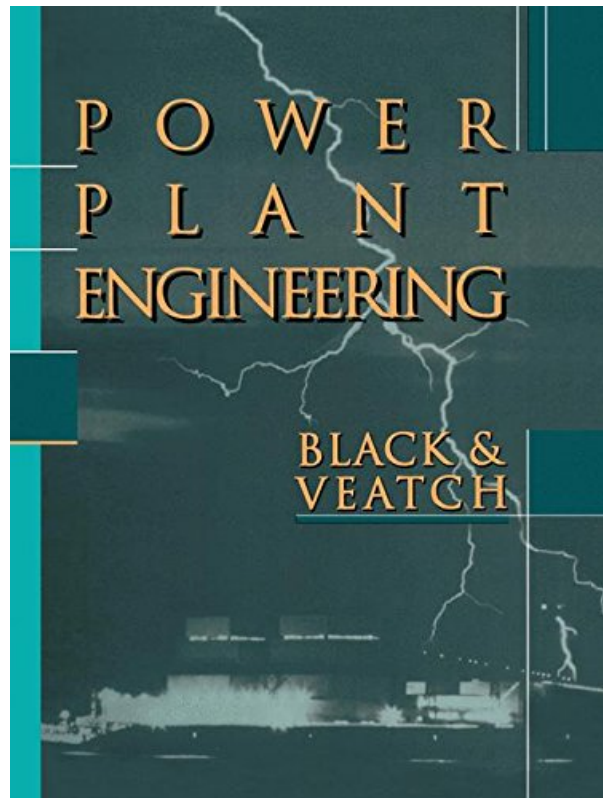
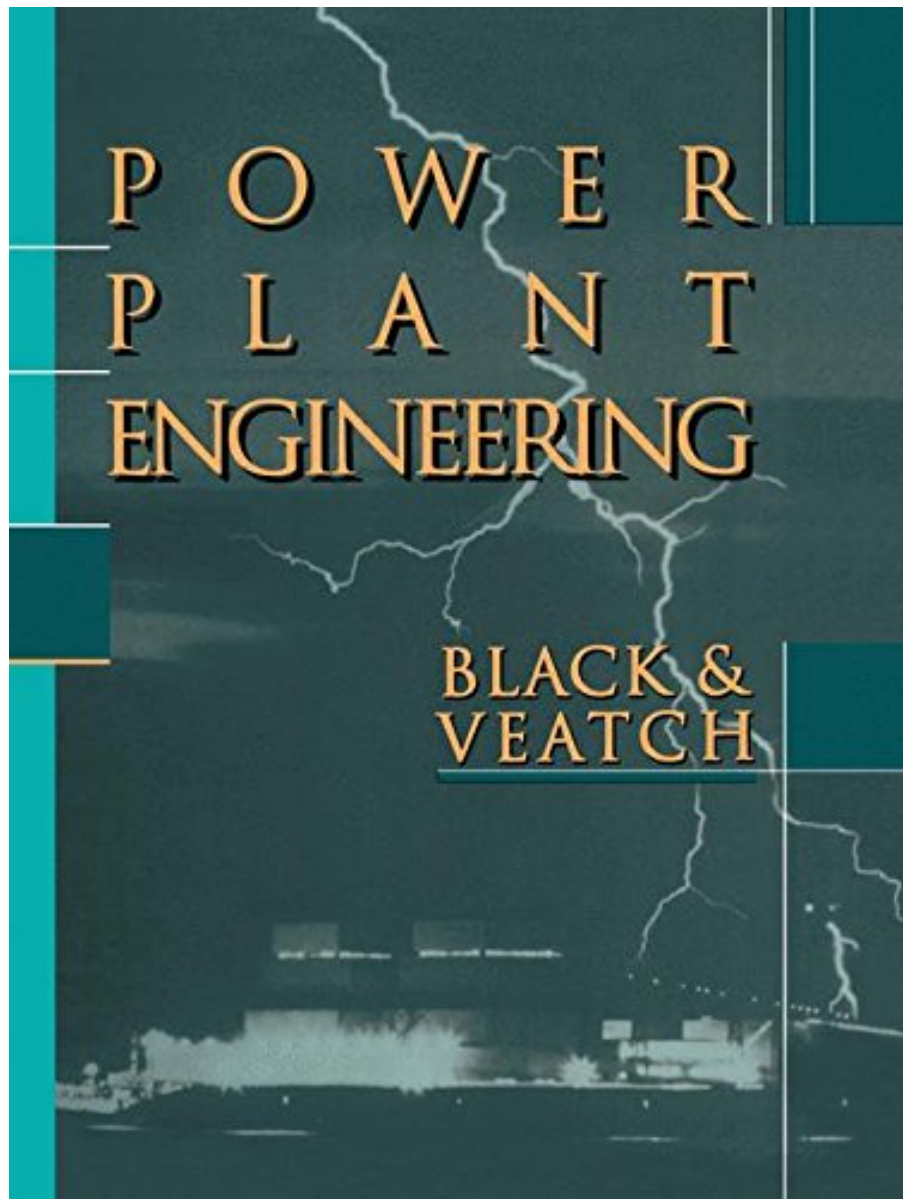


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## Review

A useful and comprehensive starting point for an engineer wishing to become familiar with conventional coal-fired power plant practice, including modern emission control systems. - Proceedings of the Institution of Mechanical Engineers, Part A: Journal of Power and Energy, Volume 210; A useful and comprehensive starting point for an engineer wishing to become familiar with conventional coal-fired power plant practice, including modern emission control systems. - Proceedings of the Institution of Mechanical Engineers, Part A: Journal of Power and Energy, Volume 210; This comprehensive book provides a complete, authoritative, up-to-date reference for all aspects of power plant engineering...should be suitable and of strong appeal to university students, to equipment manufacturers, to utility operators and owners, to system design engineers and to representatives of the variety of local, state and federal government agencies involved in planning and regulation. - INSPEC Science Abstracts

## From the Back Cover

This comprehensive volume provides a complete, authoritative, up-to-date reference for all aspects of power plant engineering. Coverage ranges from engineering economics to coal and limestone handling, from design processes to plant thermal heat balances. Both theory and practical applications are covered, giving engineers the information needed to plan, design, construct, upgrade, and operate power plants. Power Plant Engineering is the culmination of experience of hundreds of engineers from Black & Veatch, a leading firm in the field for more than 80 years. The authors review all major power generating technologies, giving particular emphasis to current approaches. Special features of the book include more than 1000 figures and line drawings that illustrate all aspects of the subject; coverage of related components and systems in power plants such as turbine generators, feedwater heaters, condensers, and cooling towers; Definitions and analyses of the features of various plant systems; and discussions of promising future technologies. Power Plant Engineering will be the standard reference in the professional engineer's library as the source of information on steam power plant generation. In addition, the clear presentation of the material will make this book suitable for use by students preparing to enter the field.

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Power Plant Engineering

By Debra J. Perry

This book presents the latest data on power plants and provides much needed formulas and rules of thumb for sizing equipment based on plant size and arrangement. The book has many examples of equipment and has a good section although somewhat out of date on permitting of power plants. I would recommend it for any power plant engineer especially those just entering the power generation industry.

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One of the Finest!

By Elmer Perello

This book contain tons of information suitable for engineers in practice at any level as well as students taking up power plant course.

I am an enthusiast with boilers and thermal power plants...I'm happy with this Book in my side along with Steam.

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Review

By O. Houet

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