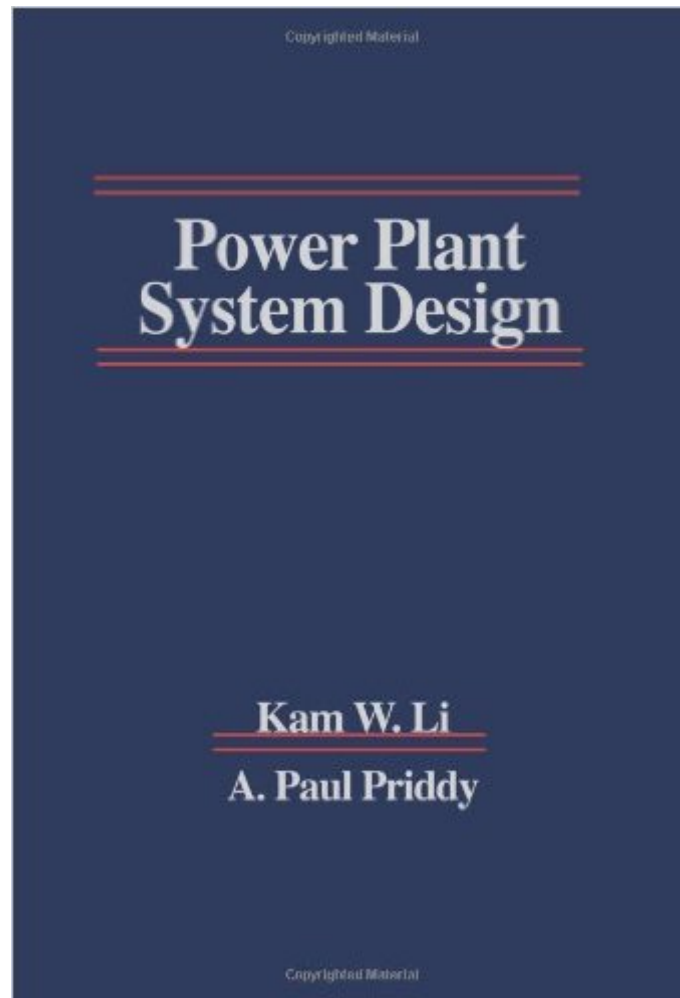


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# Power Plant System Design



## Synopsis

An introduction to the overall design of power plant systems, focusing on system rather than component design. Examines thermal aspects of systems and the decisions necessary to produce optimal power plant design. Includes appropriate computer methodology. Suitable for introductory courses in mechanical engineering.

## Book Information

Paperback: 656 pages

Publisher: Wiley; 1 edition (February 22, 1985)

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ISBN-10: 0471888478

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Product Dimensions: 6.4 x 1.4 x 9.6 inches

Shipping Weight: 2.1 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (4 customer reviews)

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## Customer Reviews

This book is an outstanding source of general information about modern power plant systems. It does a great job of demonstrating how these systems interact and perform during emergencies. The one line drawings simplify concepts and help understanding.

this is the exact book I needed for my power plant classthe book was in great conditionall I needed it

This book was issued in 1985 but it is still very helpful for Power Plant Design Engineers to study the basic design concept of various areas in the Power Plant.

An outstanding book, very well written, clear, precise, and concise.

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