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Answers to most of the problems are a beneficial aid in helping the student arrive at the correct solution rather than stumbling down a blind alley. There could be more depth in the discussion of thermal systems and design concepts but overall the tradeoff between optimization methods and design concepts is good.

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- Yogesh Jaluria December 8, 2016 Fluid Engineering,

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This chapter considers the design of thermal systems, focusing on simulation, feasible design, and optimization. Though most thermal systems have been modeled and simulated extensively, the ...

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considerations for selecting appropriate heater technologies, as well as an index of heaters available for immediate shipment for testing and evaluation purposes. It also highlights design, integration, and assembly

Thermal Solutions Design Guide - Minco

This book is designed to serve senior-level engineering students taking a capstone design course in fluid and thermal systems design. It is built from the ground up with the needs and interests of practicing engineers in mind; the emphasis is on practical applications.

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