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The author presents design methodology, introduces fluid thermal systems, and reviews the properties of fluids and the equations of fluid mechanics. He then discusses pumps and piping systems -- helping readers learn to design an efficient, cost-effective system for moving fluids.

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The text continues with an introductory overview of fluid thermal systems (a pump and pumping system, a household air conditioner, a baseboard heater, a water slide, and a vacuum cleaner are among the examples given), and a review of the properties of fluids and the equations of fluid mechanics.

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Design of Fluid Thermal Systems: Edition 4. It is built from the ground up with the needs and interests of practicing engineers in mind; the emphasis is on practical applications. The book begins with a discussion of design methodology, including the process of bidding to obtain a project, and project management techniques.

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First lecture in Thermal Systems Design. First in series on piping systems. Following textbook: Hodge, B.K. and R.P. Taylor, Analysis and Design of Energy Systems, Third Edition, Prentice Hall, 1999.

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The curriculum comprises a ME core of fundamental concepts, plus a design/professional-practice stem, plus 15 credit hours of free electives. The program prepares students to be problem solvers and to contribute to a wide range of industries and businesses, or to go on for further study in graduate school.

Design Of Fluid Thermal Systems

His current research interests include flow in piping systems, heat and mass transfer from melting ice objects, flow over a sublimating flat plate, and design of fluid-thermal systems. He teaches undergraduate and graduate courses in the areas of thermodynamics, fluid mechanics, and heat transfer.

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Design of Fluid Thermal Systems - SI Version. Next, the book provides a review of basic heat transfer principles, and the analysis of heat exchangers, including double pipe, shell and tube, plate and frame cross flow heat exchangers. Design considerations for these exchangers are also discussed.

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Piping Systems 1

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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