

## Design Of Fluid Thermal Systems Janna Solution Manual

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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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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.

Design of Fluid Thermal Systems by William S. Janna

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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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Piping Systems 1

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