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Design Of Fluid Thermal Systems

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 by William S. Janna

Application of basic heat transfer and fluid flow concepts to design of the thermal-fluid systems. Emphasis on design theory and methodology. Design experience in thermal-fluid areas such as piping systems, heat exchangers, HVAC, and energy systems. Design projects are selected from industrial applications and conducted by teams.

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Using a heat balance, Equation (17) is appropriate. (17) With being the specific heat of the cool fluid. Recognizing that is an ideal exchanger coefficient, it is necessary to look at the fouling factors the fluids have on the system. Equation (18) calculates the design coefficient, , also in Btu/(hr-ft2-°R).

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