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Sheet 6:Chapter 6 6-17 A 600-MW steam power plant, which is cooled by a nearby river, has a thermal efficiency of 40 percent. Determine the rate of heat transfer to the river water. Will the actual heat transfer rate be higher or lower than this value?

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6.1 The first law of thermodynamics for a fluid and the equation of state. We noted in chapter 4 that the full formulation of the equations of motion required additional information to deal with the state variables density and pressure and that we were one equation short of matching unknowns and equations.

Chapter 6 Thermodynamics and the Equations of Motion

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