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7.1 Introduction 7.2 Heat transfer to or from laminar flows in pipes 7.3 Turbulent pipe flow 7.4 Heat transfer surface viewed as a heat exchanger 7.5 Heat transfer coefficients for noncircular ducts 7.6 Heat transfer during cross flow over cylinders 7.7 Finding and assessing correlations for other configurations Problems References

### Table of Contents - A Heat Transfer Textbook, 5th edition

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### A Heat Transfer Textbook, 5th edition

Summary ☐ Heat is a form of energy which flows as a result of temperature difference between two regions. ☐ There are three modes of heat transfer namely conduction,convection and radiation. ☐ In conduction and convection a material is required while in radiation,heat travels through a vacuum. ☐ Thermal conductivity depends on: Temperature difference-the greater the temperature difference the higher the rate of conduction.

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### Lesson How Does Heat Move? Introduction to Heat Transfer

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A toaster is an example of a device that converts electrical energy into heat energy. A lamp converts electrical energy into light energy and a boom box converts electrical energy into sound energy. What are some ways electrical energy can be generated at a power plant?

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1-2. Thermodynamics and Heat Transfer. 1-1C. Thermodynamics deals with the amount of heat transfer as a system undergoes a process from one equilibrium state to another.

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