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Description. The First
Law of
Thermodynamics
states that energy
can neither be
created nor

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destroyed. Heat exchangers are devices built for efficient heat transfer from one fluid to another. They are widely used in engineering processes and include examples such as intercoolers, preheaters, boilers and condensers in power plants.

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Basics of Heat

Transfer In the
simplest of terms, the
discipline of heat

transfer is concerned
with only two things:
temperature, and the
flow of heat.

Temperature
represents the
amount of thermal
energy available,
whereas heat flow
represents the

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movement of
thermal energy from
place to place.

Introduction to the
Principles of Heat
Transfer

Description. Process
Heat Transfer is a
reference on the
design and
implementation of
industrial heat
exchangers. It

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provides the background needed to understand and master the commercial software packages used by professional engineers in the design and analysis of heat exchangers. This book focuses on types of heat exchangers most widely used by

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Transfer:
Industry: shell-and-
tube exchangers
(including
condensers, reboilers
and vaporizers), air-
cooled heat
exchangers and
double-pipe (hairpin)
exchangers.

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The transfer of heat is therefore the process by which energy is exchanged in the form of heat between different bodies, or between different parts of the same body at different temperatures. This heat can be transferred in three ways: by conduction,

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principles in
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from one fluid to another. They are widely...

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Principles of Heat
Transfer Heat is
transferred to and
from objects -- such
as you and your
home -- via three

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processes:
conduction,
radiation, and
convection.

Conduction is heat traveling through a solid material. On hot days, heat is conducted into your home through the roof, walls, and windows.

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concerns the generation, use, conversion, and exchange of thermal energy (heat) between physical systems. Heat transfer is classified into various mechanisms, such as thermal conduction, thermal convection, thermal radiation, and transfer of

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