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A heat exchanger is a device that is used to transfer thermal energy (enthalpy) between two or more fluids, between a solid surface and a fluid, or between solid particulates and a fluid, at different temperatures and in thermal contact. Intro and Fluid Properties - SFU.ca Introduction A fluid cannot resist a shear stress by a static deflection and it moves and deforms continuously as long as the shear stress is applied.

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Introduction to thermal and fluids engineering (Book, 2005 ...

An Introduction to Thermal-Fluid Engineering : The Engine and the Atmosphere (Cambridge Series on Chemical Engineering)

Introduction to Thermal and Fluids Engineering - AbeBooks

Introduction to Heat Exchanger A heat exchanger is a device, which transfers thermal energy between two fluids at different temperatures. In most of the thermal engineering applications, both of the fluids are in motion and the main mode of heat transfer is convection.

Heat Exchanger - Types, Diagram, Working, Applications ...

Early introduction of heat transfer and fluids, to allow application of these concepts early in the course. Common notation used throughout the text, to emphasize the links among thermodynamics, fluids, and heat transfer. Example problems that integrate the three disciplines.

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