Fundamentals of Heat Transfer

Conduction, Convection, and Radiation Heat Transfer Mode

Heat transfer (or heat) is thermal energy in transit due to a temperature difference

Conduction through a solid or a stationary fluid	Convection from a surface to a moving fluid	Net radiation heat exchar between two surfaces
T_1 $T_1 > T_2$ T_2	$T_s > T_m$ Moving fluid, T_m	Surface
- q"	⇒ g° −T.	Q Surface

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TD Snyder

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