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MASS TRANSFER By Prof. S. C. Dinda HEAT TRANSFER Heat is a form of energy.

According to the principles of thermodynamics, whenever a physical or transformation occurs, heat flows into or leaves the system.

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Heat transfer is a discipline of thermal engineering that concerns the generation, use, conversion, and exchange of thermal energy between physical systems. Heat transfer is classified into various mechanisms, such as thermal conduction, thermal convection, thermal radiation, and transfer of energy by phase changes. Engineers also consider the transfer of mass of differing chemical species, either cold or hot, to achieve heat transfer.

While these mechanisms have distinct characteristics, they o

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