

Heat And Mass Transfer Fundamentals And Applications 4th

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FUNDAMENTALS OF HEAT TRANSFER (WHAT IS IT) Heat transfer is the flow of thermal energy driven by thermal non-equilibrium (i.e. the effect of a non- uniform temperature field), commonly measured as a heat flux (vector), i.e. the heat flow per unit time (and usually unit normal area) at a control surface.

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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.

Heat transfer - Wikipedia

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COMMENTS: Since convection coefficients associated with gas flows are generally small, concurrent heat transfer by radiation and/or conduction must often be considered. However, jet impingement is one of the more effective means of transferring heat by convection and convection coefficients well in excess of 100 W/m² · K may be achieved.

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