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MODES OF HEAT TRANSFERWhen the temperature gradient exists in a medium,which may be solid, liquid, or gas, heat transfer occursby conduction. In contrast, the convection refers to heat transfer that will occur between a surface and a moving medium, when they are at different temperatures.

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Heat Transfer Engineering: Vol 41, No 22

Introduction to Engineering Heat Transfer These notes provide an introduction to engineering heat transfer. Heat transfer processes set limits to the performance of aerospace components and systems and the subject is one of an enormous range of application. The notes are intended to describe the three types of heat transfer and provide

PART 3 INTRODUCTION TO ENGINEERING HEAT TRANSFER

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