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Heat transfer processes are classified into three types. The first is conduction, which is defined as transfer of heat occurring through intervening matter without bulk motion of the matter. Figure 1.1 shows the process pictorially. A solid (a block of metal, say) has one surface at a high

PART 3 INTRODUCTION TO ENGINEERING HEAT TRANSFER
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!A variety of high-intensity heat transfer processes are involved with combustion and chemical reaction in the gaslier unit itself. !The gas goes through various cleanup and pipe-delivery processes to get to our stoves.The heat transfer processes involved in these stages are generally less intense.

AHeatTransferTextbook
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