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demonstrate the following objectives: Describe thermodynamic concepts and their applications. Extend the first law of thermodynamics to various daily life activities. Identify the maximum efficiency of a heat engine. Explain the role of latent heat while phases are changing.

Unit VIII Thermodynamic Concepts and Their Applications

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transfer of energy from one place to another and from one form to another. The key concept is that heat is a form of energy corresponding to a definite amount of mechanical work.

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10 lbf on the moon, what would the
same object weigh on Jupiter? Jupiter
22Moon c ft ft lbf-ft g =75 g =5.4 g
=32 sec sec lbf-sec² c moon cmoon
Jupiter Jupiter c mg Wg10×32 W = m =
= 59.26 lb gg5.4 mg 59.26×75 W = 139
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Thermodynamic Properties

Description : Problems in Metallurgical
Thermodynamics and Kinetics provides
an illustration of the calculations
encountered in the study of
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kinetics, focusing on theoretical

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