

## Solution Manual Aircraft Performance

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12. Aircraft Performance

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 $\rho = 1.41 \text{ kg/m}^3$   
 $v = 1/\rho = 1/1.41 = 0.71 \text{ m}^3/\text{kg}$   
 $2.233 \text{ k T} = (1.38 \times 10^{-23})(500) = 1.035 \times 10^{-20} \text{ J}$   
22 One kg-mole, which has a mass of 4 kg, has  $6.02 \times 10^{26}$  atoms.

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7.1.2 Solution of the Static Longitudinal Trim 183 7.1.3 Stick-Free Longitudinal Trim 184 7.2 Airplane Control under Thrust Asymmetry 186 7.2.1 Dihedral Effect 186 Summary 192 Bibliography 192 Nomenclature for Chapter 7 192 ...

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