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### Solutions Manual For Physics For

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Chapter 2 Linear Motion 27 226 A 1000-km airline trip takes 3 h in total Of those 3 h, the plane is airborne for 25 h The average speed of the airplane is  $v_{\text{average}}$ ,  $x = 5 \cdot 1000 \text{ km} = 5000 \text{ km}$ ,  $t = 25 \text{ h}$   $v_{\text{average}} = \frac{x}{t} = \frac{5000 \text{ km}}{25 \text{ h}} = 200 \text{ km/h}$   $\sim 227 \text{ e}$  first need to determine the speed with which the cat leaves the floor

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**KALMAN KNIZHNIK - KITTEL AND KROEMER SOLUTIONS**

KALMAN KNIZHNIK - KITTEL AND KROEMER SOLUTIONS K&K 21 Part a Suppose  $g(U) = CU^3N=2$ , where C is a constant and N is the number of particles Show that  $U = \frac{3}{2} \frac{N}{N}$  We use the definition of temperature as  $\frac{1}{T} = \left( \frac{\partial S}{\partial U} \right)_N = 1$