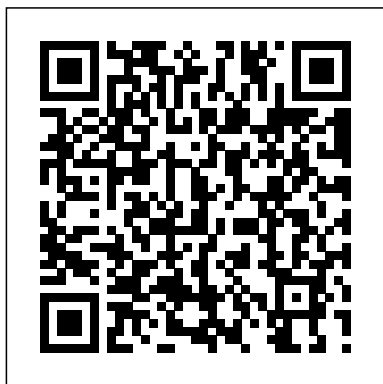# Physics Solutions Manual Chapter 5

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1. (a) Given: vymg= 1.4 m / s; 5.0 m; 65 kg; 9.8 m / s = = = 2 Required: P Analysis: The work done to get to the top of the ladder is equal to the gravitational potential energy at the top of the ladder, Wmgy=   .
The time, t, taken to get to the top of the ladder is the distance,   y, divided by the speed, v. P W t = Solution:
t= !y v = 5.0 m 1.4 m/s

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Figure 5-7 6.0 # (# 4.0) ! 10.0 to the right 13. Components Find the components of vector M, shown in Figure 5-7. M x! m cos ! (5.0)(cos 37.0°)! 4.0 to the right M y! m sin ! (5.0)(sin 37.0°)! 3.0 upward Solutions to University Physics (9780133969290 ...

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