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A complete solution is obtained if kinematics is used to relate a G to ω . In this case the spool "rolls without slipping" on the cord at A. Solving Eqs 1 to 3, we have $\omega = 10.3 \text{ rad/s}$ a G = 5.16 m/s² T= 19.8 N Source: Engineering Mechanics - Dynamics, by R.C. Hibbeler, 12th edition

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Problem 12-A freight train travels at $v = 0.1 - e^{-bt}$ where t is the elapsed time. Determine the distance traveled in time t 1, and the acceleration at this time. v 0 60 ft/s = b. 1. s = t 1 = 3s. Solution: vt()=v 0 1 - e^{-bt at() t. dvt() d = d()t 0. t vt()t [|] = d. d()t 1 = 123.0 ft at() 1 2. ft/s 2 = Problem 12-

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