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A complete solution is obtained if kinematics is used to relate a_G to α . In this case the spool "rolls without slipping" on the cord at A. Solving Eqs 1 to 3, we have $\alpha = 10.3 \text{ rad/s}^2$ $a_G = 5.16 \text{ m/s}^2$ $T = 19.8 \text{ N}$ 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. $v = 0.60 \text{ ft/s} = b$. 1. $s = t = 3\text{s}$. Solution:
 $v(t) = 0.1 - e^{-bt}$ at t . $\frac{dv(t)}{dt} = d(t) = 0$.
 $\int v(t) dt = d(t)$. $d(t) = 123.0 \text{ ft}$ at $t = 1$.
 $\frac{d^2d(t)}{dt^2} = \text{Problem 12-}$

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