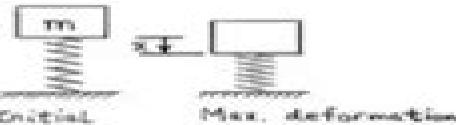


3/128



Initial Max. deformation
The maximum force $F = kx$ occurs when x is a maximum with $\ddot{x} = 0$.
 $U_{\text{E}} = \Delta T : mgx - \frac{1}{2}kx^2 = 0, x = \frac{2mg}{k}$
 $\text{So } F = kx = \frac{2mg}{k}$

3/129 $T_A + U_{A-E} = T_E : 0 + 2mgR = \frac{1}{2}mv_E^2, v_E^2 = 4gR$
 $\text{So } \frac{1}{2}m^2 \ddot{x}_E = mgx : N_E = m \frac{\ddot{x}_E}{R} = 4mg$
 $\frac{N_E}{mg} = \frac{4}{R}$

(b) $T_A + U_{A-E} = T_E : 0 + 3mgR = \frac{1}{2}mv_E^2, v_E^2 = 6gR$
 $\frac{1}{2}m^2 \ddot{x}_E = mgx : N_E = mg = m \frac{6gR}{R}$
 $\frac{N_E}{mg} = 6$

(c) Coll. stopping point E :

$$T_A + U_{A-E} = T_E \\ 0 + 2mgR - mg(\frac{1}{2}x) - \mu_R \frac{R}{2}mgx = 0 \\ x = \frac{4R}{1 + \mu_R \frac{R}{2}}$$

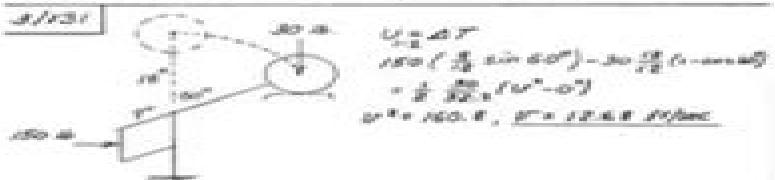
(Note : Normal force at bottom is $N = mg \cos 30^\circ = \frac{\sqrt{3}}{2}mg$)

3/130 Let x = distance down incline before reversal of direction.

$$U_{\text{E}} = 100(2)(10 + x - x) = 200(10 + x - x) \frac{R}{2} = 1000 \text{ ft-lb}$$
 $\Delta T = \frac{200}{32.2} [v^2 - (2g)^2] = 4.66v^2 - 377 \text{ ft-lb}$
 $U_{\text{E}} = \Delta T : 1000 = 4.66v^2 - 377$
 $v = 17.45 \text{ ft/sec}$

The initial kinetic energy is positive regardless of the velocity direction.

3/131



$$U_E = \Delta T \\ 100(\frac{1}{2}v^2 + 400) - 30(30) = \frac{1}{2}mv^2 \\ v^2 = 100.8, v = 10.04 \text{ ft/sec}$$

3/132

$$U_E = \Delta T : mg(40.8 - 42.0 \cos 60^\circ) \\ = \frac{1}{2}m(v^2 - v_0^2) \\ 0.2v_0^2(100) = g(10.8 - 20), v_0^2 = 12.82, v_0 = 3.58 \text{ m/s}$$

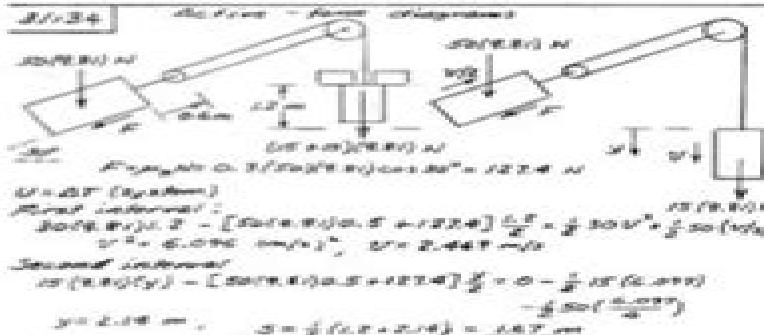
3/133

$$-4 \sum F = a : 9210 - 4T = a, T = 2450 \text{ N}$$

Length of cable $L = 45\text{m} + \text{constant}$
 $L = 45\text{m} + 4(3) = 42 \text{ m/s}$

 $P_{\text{out}} = -TL = -2450(12) = 29.4 \text{ kW}$
 $\text{or } P_{\text{out}} = 29.4 \text{ kW}$
 $P_{\text{out}} = \frac{P_{\text{in}}}{c}, P_{\text{in}} = \frac{P_{\text{out}}}{c} = \frac{29.4}{0.8} = 36.8 \text{ kW}$

3/134



$$U_E = \Delta T : \text{Initial} \\ \text{Initial potential : } P_{\text{out}} = [1000(10)(5 + 10 \cos 10^\circ)] \frac{1}{2}v^2 + \frac{1}{2}1000(10)^2 + 1000(10) \frac{1}{2}(10 \cos 10^\circ) \\ \text{Final potential : } P_{\text{out}} = [1000(10)(5 + 10 \cos 10^\circ)] \frac{1}{2}v^2 + \frac{1}{2}1000(10)^2 + 1000(10) \frac{1}{2}(10 \cos 10^\circ) \\ P_{\text{out}} = 1000(10)(5 + 10 \cos 10^\circ) \frac{1}{2}v^2 + \frac{1}{2}1000(10)^2 + 1000(10) \frac{1}{2}(10 \cos 10^\circ) \\ v = 10 \text{ ft/sec} = \frac{1}{2}1000(10 \cos 10^\circ) = 107 \text{ ft/sec}$$

3/135

$$U_E = \Delta T : -\int (3x^2 + 400)dx = \frac{1}{2} \frac{d}{dx} (0 - v^2)/2 \\ x^3 + 30x^2 = \frac{500}{32.2} v^2, v^2 = \text{constant}$$

$$v^2 = \frac{500}{32.2} (60 - 400) = 62.52 \text{ ft/sec}, v = 7.90 \text{ ft/sec}$$

3/136

$$\theta = \tan^{-1} \frac{h}{R} = 3.43^\circ$$

$$U_{\text{E}} = \Delta T : U_E = mgh = \frac{1}{2}m(v_E^2 - v_i^2)$$

$$U_E = -1400(10\pi)(200 \sin 3.43^\circ) \\ + \frac{1}{2}1400 \left[\left(\frac{2\pi}{3.43} \right)^2 - \left(\frac{2\pi}{3.43} \right)^2 \right] \\ = -683,000 \text{ J} \quad v = -683 \text{ ft/sec}$$

Energy lost $\Delta E = 683 \text{ kJ}$

3/137

The power output of the drivetrain is

$$P_{\text{out}} = Fv = 560 \left(\frac{10}{3.43} \right) = 14,440 \text{ W}$$

The power input to the drivetrain :

$$P_{\text{in}} = \frac{P_{\text{out}}}{c} = \frac{14,440}{0.70} = 20,629 \text{ W}$$

So the motor output $P = 20.6 \text{ kW}$

Engineer Mechanics Dynamics 7th Edition Solution

R. C. Hibbeler, S. C. Fan

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Table of Contents Engineer Mechanics Dynamics 7th Edition Solution

1. Understanding the eBook Engineer Mechanics Dynamics 7th Edition Solution
 - The Rise of Digital Reading Engineer Mechanics Dynamics 7th Edition Solution
 - Advantages of eBooks Over Traditional Books
2. Identifying Engineer Mechanics Dynamics 7th Edition Solution
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Engineer Mechanics Dynamics 7th Edition Solution
 - User-Friendly Interface
4. Exploring eBook Recommendations from Engineer Mechanics Dynamics 7th Edition Solution
 - Personalized Recommendations
 - Engineer Mechanics Dynamics 7th Edition Solution User Reviews and Ratings
 - Engineer Mechanics Dynamics 7th Edition Solution and Bestseller Lists
5. Accessing Engineer Mechanics Dynamics 7th Edition Solution Free and Paid eBooks
 - Engineer Mechanics Dynamics 7th Edition Solution Public Domain eBooks
 - Engineer Mechanics Dynamics 7th Edition Solution eBook Subscription Services
 - Engineer Mechanics Dynamics 7th Edition Solution Budget-Friendly Options

6. Navigating Engineer Mechanics Dynamics 7th Edition Solution eBook Formats
 - ePUB, PDF, MOBI, and More
 - Engineer Mechanics Dynamics 7th Edition Solution Compatibility with Devices
 - Engineer Mechanics Dynamics 7th Edition Solution Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Engineer Mechanics Dynamics 7th Edition Solution
 - Highlighting and Note-Taking Engineer Mechanics Dynamics 7th Edition Solution
 - Interactive Elements Engineer Mechanics Dynamics 7th Edition Solution
8. Staying Engaged with Engineer Mechanics Dynamics 7th Edition Solution
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Engineer Mechanics Dynamics 7th Edition Solution
9. Balancing eBooks and Physical Books Engineer Mechanics Dynamics 7th Edition Solution
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Engineer Mechanics Dynamics 7th Edition Solution
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Engineer Mechanics Dynamics 7th Edition Solution
 - Setting Reading Goals Engineer Mechanics Dynamics 7th Edition Solution
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Engineer Mechanics Dynamics 7th Edition Solution
 - Fact-Checking eBook Content of Engineer Mechanics Dynamics 7th Edition Solution
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

-
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