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Initial Max. deformation

The maximum force $F = kx$ occurs when x is a maximum with $\dot{x} = 0$.

$$U_1 + \Delta T = mgs - \frac{1}{2}kx^2 = 0, \quad x = \frac{2mg}{k}$$

$$\text{So } F = kx = 2mg$$

$$3/129 \quad T_A + V_{A-0} = T_C : 0 + 2mgR = \frac{1}{2}mv_C^2, \quad v_C^2 = 4gR$$

$$(a) \quad \Sigma F_n = ma_n : N_B = m \frac{4gR}{R} = 4mg$$

$$(b) \quad T_A + V_{A-C} = T_C : 0 + 3mgR = \frac{1}{2}mv_C^2, \quad v_C^2 = 6gR$$

$$\Sigma F_n = ma_n : N_C - mg = m \frac{6gR}{R}$$

$$N_C = 7mg$$

(c) Coll. stopping point E:

$$T_A + V_{A-E} = T_E$$

$$0 + 2mgR - mg\left(\frac{1}{2}\right) - \mu_k \frac{15}{2}mg = 0$$

$$s = \frac{4R}{1 + \mu_k 15}$$

(Note: Normal force on incline is)

$$N = mg \cos 30^\circ = \frac{\sqrt{3}}{2}mg$$

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

$$U_1 + \Delta T = 100(2)(10 + s - s) - 200(10 + s - s)\frac{5}{13} = 1046 \text{ ft}\cdot\text{lb}$$

$$\Delta T = \frac{1}{2} \frac{350}{32.2} [v^2 - (17)^2] = 4.66v^2 - 377 \text{ ft}\cdot\text{lb}$$

$$U_1 + \Delta T : 1046 = 4.66v^2 - 377$$

$$v = 17.45 \text{ ft/sec}$$

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

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$$U_1 + \Delta T$$

$$150\left(\frac{1}{2} \sin 60^\circ\right) - 30 \frac{32.2}{16} = \frac{1}{2} \frac{30}{16} (v^2 - 0)$$

$$v^2 = 160.8, \quad v = 12.68 \text{ m/sec}$$

$$3/132 \quad U_1 + \Delta T : mg(0.8 - 1.8 \cos 60^\circ) = \frac{1}{2}m(15^2 - 0)$$

$$kR(0.20) = \frac{1}{2}(15^2 - 0), \quad 15^2 = 12.80, \quad 15 = 3.57 \text{ m/s}$$

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$$+\uparrow \Sigma F = 0 : 9810 - 4T = 0, \quad T = 2450 \text{ N}$$

Length of cable $L = 4s_0 + \text{constants}$

$$L = 4v_0 = 4(3) = 12 \text{ m/s}$$

$$P_{\text{out}} = -T\dot{L} = -2450(12) = 29400 \text{ watts}$$

$$\text{or } P_{\text{out}} = 29.4 \text{ kW}$$

$$C = \frac{P_{\text{out}}}{P_{\text{in}}}, \quad P_{\text{in}} = \frac{P_{\text{out}}}{C} = \frac{29.4}{0.8}$$

$$P_{\text{in}} = 36.8 \text{ kW}$$

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$$U_1 + \Delta T (\text{system})$$

$$\text{First interval: } 30(9.81)(1.2) - [30(9.81)(0.5 + 1.2)]\frac{1}{2} = \frac{1}{2}(30)(v^2 - 0)$$

$$v^2 = 6.096 \text{ m/s}^2, \quad v = 2.447 \text{ m/s}$$

$$\text{Second interval: } 15(9.81)(2) - [30(9.81)(0.5 + 1.2)]\frac{1}{2} = 0 - \frac{1}{2}(15)(v^2 - 0)$$

$$v = 2.18 \text{ m/s}, \quad s = \frac{1}{2}(1.2 + 2.18) = 1.69 \text{ m}$$

$$3/135 \quad U_1 + \Delta T : -\int_0^0 (3x^2 + 60x) dx = \frac{1}{2} \frac{40}{32.2} (0 - v^2) 12$$

$$x^2 + 20x^2 \Big|_0^0 = \frac{50}{32.2} v^2, \quad v \text{ in ft/sec.}$$

$$v^2 = \frac{32.2}{50} (60 + 480) = 60.82 (100 \text{ m/s})^2, \quad v = 240 \text{ ft/sec}$$

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$$\Theta = \tan^{-1} \frac{6}{100} = 3.43^\circ$$

$$U_1 + \Delta T : U_1 + mgh = \frac{1}{2}m(v_1^2 + v_2^2)$$

$$U_1 = -1400(9.81)(200 \sin 3.43^\circ)$$

$$+ \frac{1}{2} 1400 \left[\left(\frac{20}{5.6} \right)^2 - \left(\frac{100}{5.6} \right)^2 \right]$$

$$= -683,000 \text{ J} \quad \text{or} \quad -683 \text{ kJ}$$

$$\text{Energy lost } Q = 683 \text{ kJ}$$

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The power output of the drivetrain is

$$P_{\text{out}} = Fv = 540 \left(\frac{30}{3.6} \right) = 14,400 \text{ W}$$

The power input to the drivetrain:

$$P_{\text{in}} = \frac{P_{\text{out}}}{\eta} = \frac{14,400}{0.70} = 20,571 \text{ W}$$

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

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Engineering Mechanics James L. Meriam, L. G. Kraige, J. N. Bolton, 2020-07-28 *Engineering Mechanics Dynamics* provides a solid foundation of mechanics principles and helps students develop their problem solving skills with an extensive variety of engaging problems related to engineering design More than 50% of the homework problems are new and there are also a number of new sample problems To help students build necessary visualization and problem solving skills this product strongly emphasizes drawing free body diagrams the most important skill needed to solve mechanics problems

Engineering Mechanics, Dynamics, Study Guide J. L. Meriam, L. G. Kraige, 1997-03-21 This concise and authoritative book emphasizes basic principles and problem formulation It illustrates both the cohesiveness of the relatively few fundamental ideas in this area and the great variety of problems these ideas solve All of the problems address principles and procedures inherent in the design and analysis of engineering structures and mechanical systems with many of the problems referring explicitly to design considerations

Nonlinear Waves In Bounded Media: The Mathematics Of Resonance Brian R Seymour, Michael P Mortell, 2017-01-18 This unique book aims to treat a class of nonlinear waves that are reflected from the boundaries of media of finite extent It involves both standing unforced waves and resonant oscillations due to external periodic forcing The waves are both hyperbolic and dispersive To achieve this aim the book develops the necessary understanding of linear waves and the mathematical techniques of nonlinear waves before dealing with nonlinear waves in bounded media The examples used come mainly from gas dynamics water waves and viscoelastic waves

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Next Generation Energetics Jacqueline Akhavan, 2025-07-18 Held for the second time in the UK the international conference in explosives and other energetics took place in June 2024 These conferences host international academics and practitioners who share and showcase research undertaken in this area Particularly important is the part the UK plays as one of the world leaders in this area with the opportunity to provide unclassified and novel research This book contains the proceedings of this meeting and comprises unique peer reviewed papers which are highly desirable for researchers in this field Divided into two sections on synthesis characterisation and diagnostics and artificial intelligence simulation and modelling the book captures the fundamental science of explosives and energetic materials that underpins deeper understanding of explosives propellants pyrotechnics and gas generators All professionals from early careers through to subject matter experts will find topics of interest in this snapshot of research

Books in Print Supplement, 1994

XVIII International Coal Preparation Congress Vladimir Litvinenko, 2016-10-21 This book gathers technical and scientific articles by leading experts from 15 countries and originally presented at the world's most prestigious forum on coal

preparation the XVIII International Coal Preparation Congress Topics addressed include the mineral resources basis of the coal industry problems and prospects of development in the coal industry crushing grinding screening and classification processes used at sorting plants coal processing and briquette factories review of plant designs and operations used around the world new developments in dense medium separators water based separation processes froth flotation and dewatering technologies and equipment for the dry separation of coal coal deep processing technologies and equipment energy generation as an area of coal deep processing and simulation and optimization software for separation processes In general the future of coal around the world is defined by its competitiveness As the cheapest form of fuel comparatively speaking coal undoubtedly continues to be in high demand around the world

Climbing and Walking Robots Manuel Armada, Pablo González de Santos, 2006-01-16 Interest in climbing and walking robots CLAWAR has increased remarkably over recent years Novel solutions for complex and very diverse application fields exploration intervention in severe environments personal services emergency rescue operations transportation entertainment medical etc have been anticipated by great progress in this area of robotics This book contains the proceedings of the 7th Climbing and Walking Robots 2004 CLAWAR 2004 Conference offering the international scientific community one of the most excellent forums for academics researchers and industrialists interested in this motivating area of climbing and walking robots It provides a wide forum of original state of the art contributions from various industrial and new emerging research fields presenting a full picture of climbing and walking robots The conference held in Madrid Spain September 22 24 2004 was organized by the Thematic Network CLAWAR 2 and funded by the European Commission under the GROWTH Program

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contains an overview of fluid properties and the kinetic theory of gases information on the fundamental equations of fluid mechanics including historical references and background information introductory discussions on fluid properties and fluid statics a comprehensive chapter on compressible flow a variety of applications on non steady flow including non steady gas dynamics a brief introduction to acoustics Novel provisos in the text include an analysis of the static stability of a floating two dimensional parabolic section viscous flow through an elastic duct several geometries in non steady tank draining including a singular perturbation problem Chapters also discuss physical properties atmospheric stability thermodynamics energy and momentum equations dimensional analysis and historical perspectives of flows in pipes and conduits A Primer in Fluid Mechanics offers a rigorous text for the curious student and for the research engineer seeking a readily available guide to the more refined treatments in the literature supporting classical and current discussions as well as theoretical and practical concepts

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Aerospace Sciences Meeting & Exhibit: 94-0840 - 94-0872 ,1994 **Solving Dynamics Problems in Maple by Brian Harper T/a Engineering Mechanics Dynamics 6th Edition by Meriam and Kraige** Brian D. Harper,J. L. Meriam,L. G. Kraige,2006-12-15 *Engineering Mechanics* James L. Meriam,L. G. Kraige,J. N. Bolton,2020-07-15 Engineering Mechanics Statics provides students with a solid foundation of mechanics principles This product helps students develop their problem solving skills with an extensive variety of engaging problems related to engineering design To help students build necessary visualization and problem solving skills a strong emphasis is placed on drawing free body diagrams the most important skill needed to solve mechanics problems Engineering Mechanics James L. Meriam,L. Glenn Kraige,2013 The 7th edition of this classic text continues to provide the same high quality material seen in previous editions The text is extensively rewritten with updated prose for content clarity superb new problems in new application areas outstanding instruction on drawing free body diagrams and new electronic supplements to assist readers Furthermore this edition offers more Web based problem solving to practice solving problems with immediate feedback computational mechanics booklets offer flexibility in introducing Matlab MathCAD and or Maple into your mechanics classroom electronic figures from the text to enhance lectures by pulling material from the text into Powerpoint or other lecture formats 100 additional electronic transparencies offer problem statements and fully worked solutions for use in lecture or as outside study tools *Engineering Mechanics* James L. Meriam,L. G. Kraige,1995 Dynamics James Lathrop Meriam,L. Glenn Kraige,1995 **Solutions of the Problems in Poorman's Applied Mechanics.** Alfred Peter Poorman,Y. J. Chang,K. M. Chang,1943

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