

1/1

$$a) m = \frac{W}{g} = \frac{3600}{32.2} = 111.8 \text{ slugs}$$

$$b) W = 3600 \text{ lb} \left[\frac{4.4482 \text{ N}}{\text{lb}} \right] = 16,010 \text{ N}$$

$$c) m = \frac{W}{g} = \frac{16,010}{9.81} = 1632 \text{ kg}$$

$$\left(\text{or } m = 111.8 \text{ slugs} \left[\frac{14.594 \text{ kg}}{\text{slug}} \right] = 1632 \text{ kg} \right)$$

1/2

For a 180-lb person:

$$W = mg : 180 \text{ lb} = m (32.2 \text{ ft/sec}^2)$$

$$180 \text{ lb} \left(\frac{4.4482 \text{ N}}{\text{lb}} \right) = 801 \text{ N}$$

$$W = mg : 801 \text{ N} = m (9.81 \text{ m/s}^2)$$

$$m = 81.6 \text{ kg}$$

1/3

$$\underline{V_1} = 15 \left(\frac{4}{5} \underline{i} + \frac{3}{5} \underline{j} \right) = 12 \underline{i} + 9 \underline{j}$$

$$\underline{V_2} = 12 (-\cos 60^\circ \underline{i} + \sin 60^\circ \underline{j}) = -6 \underline{i} + 10.39 \underline{j}$$

$$\underline{V_1} + \underline{V_2} = 15 + 12 = 27$$

$$\underline{V_1} + \underline{V_2} = (12-6) \underline{i} + (9+10.39) \underline{j} = 6 \underline{i} + 19.39 \underline{j}$$

$$\underline{V_1} - \underline{V_2} = (12-(-6)) \underline{i} + (9-10.39) \underline{j} = 18 \underline{i} - 1.39 \underline{j}$$

$$\underline{V_1} \times \underline{V_2} = (12 \underline{i} + 9 \underline{j}) \times (-6 \underline{i} + 10.39 \underline{j})$$

$$= (24.7 + 54) \underline{k} = 178.7 \underline{k}$$

$$\underline{V_2} \times \underline{V_1} = -(\underline{V_1} \times \underline{V_2}) = -178.7 \underline{k}$$

$$\underline{V_1} \cdot \underline{V_2} = (12 \underline{i} + 9 \underline{j}) \cdot (-6 \underline{i} + 10.39 \underline{j})$$

$$= 12(-6) + 9(10.39) = 21.5$$

1/4

The weight of an average apple is

$$W = \frac{5 \text{ lb}}{12 \text{ apples}} = 0.417 \text{ lb}$$

$$\text{Mass in slugs is } m = \frac{W}{g} = \frac{0.417}{32.2} = 0.01294 \text{ slugs}$$

$$\text{Mass in kg is } m = 0.01294 \text{ slugs} \left(\frac{14.594 \text{ kg}}{1 \text{ slug}} \right) = 0.1888 \text{ kg}$$

$$\text{Weight in N is } W = mg = 0.1888 (9.81) = 1.853 \text{ N}$$

These apples weigh closer to 2 N each than to the rule of 1 N each!

1/5

Mass of iron sphere $m = \rho V$

$$= (7210 \frac{\text{kg}}{\text{m}^3}) \left(\frac{4}{3} \pi (0.05)^3 \right) = 3.78 \text{ kg}$$

Force of mutual attraction: $\frac{Gm^2}{d^2}$ Weight of each sphere: $\frac{Gm_0 m}{r^2}$

$$\begin{aligned} \frac{Gm^2}{d^2} &= \frac{Gm_0 m}{r^2}, \quad r = d \sqrt{\frac{m_0}{m}} \\ &= 0.1 \sqrt{\frac{2.4 \times 10^{24}}{3.78}} \frac{1}{209} \\ &= 1.258 (10^9) \text{ km} \end{aligned}$$

1/6



$$\begin{aligned} F_B &= \frac{Gm_1 m_2}{d_{AB}^2} = \frac{G \left(\rho \frac{4}{3} \pi r^3 \right) \left(\rho \frac{4}{3} \pi r^3 \right)}{d_{AB}^2} \\ &= \frac{6.673 (10^{-11}) \left[\frac{4}{3} \pi (0.050)^3 \right]^2 (8710)(2670)}{1^2} \end{aligned}$$

$$= 4.38 (10^{-18}) \text{ N}$$

$$\begin{aligned} F_C &= \frac{Gm_1 m_0}{d_{AC}^2} = \frac{G \left[\frac{4}{3} \pi r^3 \right]^2 \rho_0 \rho_c}{d_{AC}^2} \\ &= \frac{6.673 (10^{-11}) \left[\frac{4}{3} \pi (0.050)^3 \right]^2 (8710)(7210)}{1^2} \end{aligned}$$

$$= 1.175 (10^{-9}) \text{ N}$$

$$\begin{aligned} \underline{R} &= \underline{F_B} + \underline{F_C} = 4.38 (10^{-18}) [-\sin 30^\circ \underline{i} + \cos 30^\circ \underline{j}] \\ &\quad + 1.175 (10^{-9}) [\sin 30^\circ \underline{i} + \cos 30^\circ \underline{j}] \end{aligned}$$

$$\underline{R} = (3.68 \underline{i} + 13.98 \underline{j}) 10^{-18} \text{ N}$$

1/7

$$\begin{aligned} g_h &= \frac{Gm_0}{(R+h)^2} \\ &= \frac{(3.438 \times 10^{-24}) (4.075 \times 10^{22})}{[(3151)(5220) + (150)(5220)]^2} = 2.11 \text{ ft/sec}^2 \end{aligned}$$

$$\text{Mass of man: } m = \frac{W}{g} = \frac{250}{32.174} = 6.22 \text{ slugs}$$

Absolute weight at $h = 150$ miles:

$$W_h = mg_h = (6.22)(2.11) = 132.0 \text{ lb}$$

The terms "zero-g" and "weightless" are definitely misnomers in this instance.

1/8

$$mg = 0.1 mg_0$$

$$\frac{R^2}{(R+h)^2} g_0 = 0.1 g_0$$

$$\text{Solve for } h \text{ to obtain } h = 2.16R$$

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Engineering Applications of Dynamics Dean C. Karnopp, Donald L. Margolis, 2007-12-14 A GROUNDBREAKING TEXT THAT BRIDGES THE GAP BETWEEN THEORETICAL DYNAMICS AND INDUSTRY APPLICATIONS Designed to address the perceived failure of introductory dynamics courses to produce students capable of applying dynamic principles successfully both in subsequent courses and in practice *Engineering Applications of Dynamics* adopts a much needed practical approach designed to make the subject not only more relevant but more interesting as well Written by a highly respected team of authors the book is the first of its kind to tie dynamics theory directly to real world situations By touching on complex concepts only to the extent of illustrating their value in real world applications the authors provide students with a deeper understanding of dynamics in the engineering of mechanical systems Topics of interest include The formulation of equations in forms suitable for computer simulation Simulation examples of real engineering systems Applications to vehicle dynamics Lagrange's equations as an alternative formulation procedure Vibrations of lumped and distributed systems Three dimensional motion of rigid bodies with emphasis on gyroscopic effects Transfer functions for linearized dynamic systems Active control of dynamic systems A Solutions Manual with detailed solutions for all problems in this book is available at the Web site www.wiley.com/college/karnopp

Essentials of Dynamics and Vibrations John Billingsley, 2025-03-02 This updated second edition brings the complex mathematics of three dimensional dynamics to life with real time simulations making the equations easier to grasp Covering core topics in mechanical engineering such as kinematics dynamics vibration analysis gyroscopes gears and Euler's equations the book offers a clear and engaging approach for students professionals and enthusiasts alike With a focus on practical applications it explains everything from the laws of motion to motors and mechanisms providing a comprehensive understanding of mechanical systems New to this edition is a chapter on Power Energy and Perpetual Motion which reveals intriguing comparisons such as the energy needed to lift water versus the heat required to warm it The final chapter Rocket Science has been expanded to debunk myths about black holes and gravity humorously addressing science fiction misconceptions while proposing exciting space projects

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Principles of Vibration Analysis with Applications in Automotive Engineering Ronald L. Huston, C. Q. Liu, 2011-01-10 This book written for practicing engineers designers researchers and students summarizes basic vibration theory and established methods for analyzing vibrations Principles of Vibration Analysis goes beyond most other texts on this subject as it integrates the advances of modern modal analysis experimental testing and numerical analysis with fundamental theory No other book brings all of these topics together under one cover The authors have compiled these topics compared them and provided experience with practical application This must have book is a comprehensive resource that the practitioner will reference time and again

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Mechanical Vibrations György Szeidl, László Péter Kiss, 2020-06-16 This book presents a unified introduction to the theory of mechanical vibrations. The general theory of the vibrating particle is the point of departure for the field of multidegree of freedom systems. Emphasis is placed in the text on the issue of continuum vibrations. The presented examples are aimed at helping the readers with understanding the theory. This book is of interest among others to mechanical, civil and aeronautical engineers concerned with the vibratory behavior of the structures. It is useful also for students from undergraduate to postgraduate level. The book is based on the teaching experience of the authors.

The British National Bibliography Arthur James Wells, 1998

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Vibrations and Waves in Continuous Mechanical Systems provides a first course on the vibrations of continuous systems that will be suitable for students of continuous system dynamics at senior undergraduate and graduate levels in mechanical civil and aerospace engineering It will also appeal to researchers developing theory and analysis within the field *Engineering Dynamics* Oliver M. O'Reilly, 2013-03-09

Scope Aims and Audiences This primer is intended to provide the theoretical background for the standard undergraduate course in dynamics This course is usually based on one of the following texts Bedford and Fowler 6 Beer and John ston 7 Hibbeler 33 Meriam and Kraige 39 Riley and Sturges 50 and Shames 56 among others Although most teachers will have certain reservations about these texts there appears to be a general consensus that the selection of problems each of them presents is an invaluable and essential aid for studying and understanding dynamics I myself use Meriam and Kraige 39 when teaching such a course which is referred to as ME104 at the University of California at Berkeley However I have found that the gap between the theory presented in the aforementioned texts and the problems I wished my students to solve was too large As a result I prepared my own set of notes on the relevant theory and I used Meriam and Kraige 39 as a problem and homework resource This primer grew out of these notes Its content was also heavily influenced by three other courses that I teach one on rigid body dynamics one on Lagrangian mechanics and another on Hamiltonian mechanics Because I use the primer as a supplement I have only included a set of brief exercises at the end of each chapter

Nonlinear Vibration and Dynamics of Smart Continuous Structures and Materials Majid Ghadiri, 2025-05-08

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