

SOLUTIONS TO END-OF-CHAPTER PROBLEMS

Section 1.1 Standards of Length, Mass, and Time

P1.1 (a) Modeling the Earth as a sphere, we find its volume as

$$\frac{4}{3}\pi r^3 = \frac{4}{3}\pi(6.37 \times 10^6 \text{ m})^3 = 1.08 \times 10^{21} \text{ m}^3$$

Its density is then

$$\rho = \frac{m}{V} = \frac{5.98 \times 10^{24} \text{ kg}}{1.08 \times 10^{21} \text{ m}^3} = \boxed{5.52 \times 10^3 \text{ kg/m}^3}$$

(b) This value is intermediate between the tabulated densities of aluminum and iron. Typical rocks have densities around 2000 to 3000 kg/m³. The average density of the Earth is significantly higher, so higher-density material must be down below the surface.

P1.2 (a) $\rho = m/V$ and $V = (4/3)\pi r^3 = (4/3)\pi(d/2)^3 = \pi d^3/6$, where d is the diameter.

$$\text{Then } \rho = 6m / \pi d^3 = \frac{6(1.67 \times 10^{-27} \text{ kg})}{\pi(2.4 \times 10^{-15} \text{ m})^3} = \boxed{2.3 \times 10^{17} \text{ kg/m}^3}$$

(b) $\frac{2.3 \times 10^{17} \text{ kg/m}^3}{22.6 \times 10^3 \text{ kg/m}^3} = \boxed{1.0 \times 10^{13} \text{ times the density of osmium}}$

P1.3 For sphere the volume is $V = \frac{4}{3}\pi r^3$ and the mass is $m = \rho V = \rho \frac{4}{3}\pi r^3$.

We divide this equation for the larger sphere by the same equation for the smaller:

$$\frac{m_L}{m_s} = \frac{\rho(4/3)\pi r_L^3}{\rho(4/3)\pi r_s^3} = \frac{r_L^3}{r_s^3} = 5$$

$$\text{Then } r_L = r_s \sqrt[3]{5} = (4.50 \text{ cm})\sqrt[3]{5} = \boxed{7.69 \text{ cm}}$$

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Solutions Manual: Understanding Physics Like a Nerd Without Becoming One & More Kalayu Belay, James Strohaber, 2018-01-15 This solution manual is a companion book written by the authors of Understanding Physics like a Nerd without Becoming One More The character of the book solves the problems that were assigned at the end of each chapter The authors believe their readers will be inspired by the tactics employed by Cassie to tackle the problems based on the lessons she learned from Professor James *Student Solutions Manual to accompany Understanding Physics* Karen Cummings, Priscilla W. Laws, Edward F. Redish, Patrick J. Cooney, J. Richard Christman, 2004-05-21 Work more effectively and check solutions as you go along with the text This Student Solutions Manual is designed for use with Cummings Understanding Physics Its primary purpose is to show readers by example how to solve various types of problems given at the end of each chapter in the text Most of the solutions start from definitions or fundamental relationships and the final equation is derived This technique highlights the fundamentals and at the same time gives readers the opportunity to review the mathematical steps required to obtain a solution The mere plugging of numbers into equations derived in the text is avoided for the most part Readers will learn to examine any assumptions that are made in setting up and solving each problem Using an interactive strategy Understanding Physics provides a hands on introduction to the fundamentals of physics Built on the foundations of Halliday Resnick and Walker s Fundamentals of Physics 6th Edition this text represents the latest methods in physics instruction Incorporating new approaches based on Physics Education Research PER this text is designed for courses that use computer based laboratory tools and promote Activity Based Physics in lectures labs and recitations **Instructor Solutions Manual for Underst Anding Physics** Cummings, 2004-01 **Understanding Physics 1st Edition with Student Solutions Manual Set** Karen Cummings, 2004-07 Work more effectively and check solutions as you go along with the text This Student Solutions Manual is designed for use with Cummings Understanding Physics Its primary purpose is to show readers by example how to solve various types of problems given at the end of each chapter in the text **Understanding Physics** Karen Cummings, 2004-05-07 Built on the foundations of Halliday Resnick and Walker s Fundamentals of Physics Sixth Edition this text is designed to work with interactive learning strategies that are increasingly being used in physics instruction for example microcomputer based labs interactive lectures etc In doing so it incorporates new approaches based upon Physics Education Research PER aligns with courses that use computer based laboratory tools and promotes Activity Based Physics in lectures labs and recitations **Introductory Physics, Instructor Solutions Manual** Jerold Touger, 2005-03-23 *Understanding Physics Instructor Solutions Manual Parts 2, 3, and 4* Cummings, 2003-05-01 *Student Study Guide and Selected Solutions Manual, Volume 2* Bo Lou, 2006-05 **Physics for Scientists and Engineers** Richard Wolfson, Jay M. Pasachoff, 1999 This book emphasizes the conceptual unity of physics while providing a solid approach to help students build problem solving skills Scientifically sound yet lauded by reviewers for

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