

(b) The best-fit curve passes through 0.20 g, so the percentage difference is

$$\left(\frac{0.015 \text{ g}}{0.20 \text{ g}} \right) \times 100 = 7.5\%$$

(c) The best-fit curve passes through the origin and the point (600 cm², 0.32 g). Therefore, the slope of the best-fit curve is

$$\text{slope} = \frac{0.32 \text{ g} - 0}{600 \text{ cm}^2 - 0} = 5.3 \times 10^{-4} \text{ g/cm}^2 = 5.3 \text{ g/m}^2$$

(d) For shapes cut from this copy paper, the mass of the cutout is proportional to its area: $m = aA$. The proportionality constant a is 5.3 g/m².

(e) This result is to be expected if the paper has thickness and density that are uniform within the experimental uncertainty.

(f) The slope is the areal density of the paper, its mass per unit area.]

Answers: Answers will vary, depending on how the graph is read

***TP1.2** *Answer:* All results should be close to 2.54, representing the conversion factor 2.54 cm/in.

***TP1.3** *Solution:* The difference is due to the average density, which is related to the composition of the penny. Before 1982, U.S. pennies were 95% copper and 5% zinc. After that date, they are 97.5% zinc, with a coating of 2.5% copper. Both copper and zinc pennies were produced in 1982. Perhaps a measurement of the mass of a sample of 1982 pennies would be interesting.

Answer: Pre-1982 pennies have an average mass of 3.1 g, while post-1982 pennies have a lower average mass of 2.5 g

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AW Rasmussen



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Topics In Modern Physics: Solutions To Problems John Dirk Walecka, Paolo Amore, 2014-09-11 Our understanding of the physical world was revolutionized in the twentieth century the era of modern physics Two books by the second author entitled Introduction to Modern Physics Theoretical Foundations and Advanced Modern Physics Theoretical Foundations aimed at the very best students present the foundations and frontiers of today's physics Many problems are included in these texts A previous book by the current authors provides solutions to the over 175 problems in the first volume A third volume Topics in Modern Physics Theoretical Foundations has recently appeared which covers several subjects omitted in the essentially linear progression in the previous two This book has three parts part 1 is on quantum mechanics part 2 is on applications of quantum mechanics and part 3 covers some selected topics in relativistic quantum field theory Parts 1 and 2 follow naturally from the initial volume The present book provides solutions to the over 135 problems in this third volume The three volumes in this series together with the solutions manuals provide a clear logical self contained and comprehensive base from which students can learn modern physics When finished readers should have an elementary working knowledge in the principal areas of theoretical physics of the twentieth century

Fundamentals of Physics David Halliday, Robert Resnick, Jearl Walker, 2010-03-15 This book arms engineers with the tools to apply key physics concepts in the field A number of the key figures in the new edition are revised to provide a more inviting and informative treatment The figures are broken into component parts with supporting commentary so that they can more readily see the key ideas Material from The Flying Circus is incorporated into the chapter opener puzzlers sample problems examples and end of chapter problems to make the subject more engaging Checkpoints enable them to check their understanding of a question with some reasoning based on the narrative or sample problem they just read Sample Problems also demonstrate how engineers can solve problems with reasoned solutions INCLUDES PARTS 1 4 PART 5 IN FUNDAMENTALS OF PHYSICS EXTENDED

Introduction To Statistical Mechanics: Solutions To Problems John Dirk Walecka, 2016-08-25 Statistical mechanics is concerned with defining the thermodynamic properties of a macroscopic sample in terms of the properties of the microscopic systems of which it is composed The previous book Introduction to Statistical Mechanics provided a clear logical and self contained treatment of equilibrium statistical mechanics starting from Boltzmann's two statistical assumptions and presented a wide variety of applications to diverse physical assemblies An appendix provided an introduction to non equilibrium statistical mechanics through the Boltzmann equation and its extensions The coverage in that book was enhanced and extended through the inclusion of many accessible problems The current book provides solutions to those problems These texts assume only introductory courses in classical and quantum mechanics as well as familiarity with multi variable calculus and the essentials of complex analysis Some knowledge of thermodynamics is also assumed although the analysis starts with an appropriate review of that topic The targeted audience is first year graduate students and advanced undergraduates in physics chemistry

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Trapped Charged Particles: A Graduate Textbook With Problems And Solutions Richard C Thompson, Niels Madsen, Martina Knoop, 2016-04-15 At Les Houches in January 2015 experts in the field of charged particle trapping came together for the Second Winter School on Physics with Trapped Charged Particles This textbook collates the lectures delivered there covering the fundamental physics of particle traps and the different types of applications of these devices Taken as a whole the book gives an overview of why traps for charged particles are important how they work their special features and limitations and their application in areas such as precision measurements mass spectrometry optical clocks plasma physics antihydrogen creation quantum simulation and quantum information processing Chapters from various world experts include those on the basic properties of Penning traps and RF traps as well as those covering important practical aspects such as vacuum systems detection techniques and different types of particle cooling including laser cooling Each individual chapter provides information and guidance on the application of the above methods Additionally each chapter is complemented by fully worked problems and solutions making *Trapped Charged Particles* perfect for advanced undergraduate and postgraduate students new to this topic

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