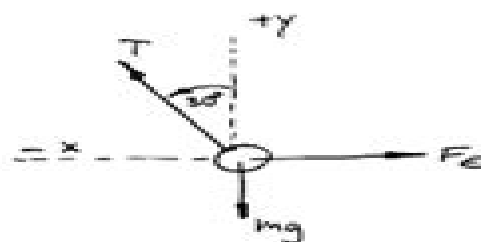
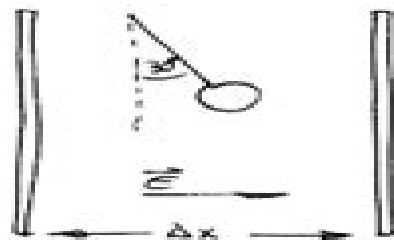


24-54



$$\begin{aligned} m &= 3.2 \times 10^{-3} \text{ kg} \\ \Delta x &= 5.0 \times 10^{-2} \text{ m} \\ q &= 5.80 \times 10^{-6} \text{ C} \end{aligned}$$

FBD

$$\sum F_y = 0 \Rightarrow T \cos \theta - mg = 0$$

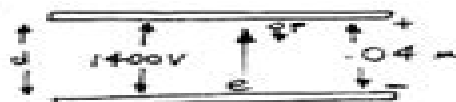
$$\sum F_x = 0 \Rightarrow -T \sin \theta + F_e = 0$$

$$F_e = mg \tan \theta$$

$$F_e = qE \quad \text{so} \quad E = \frac{mg \tan \theta}{q}$$

$$E = \frac{\Delta V}{\Delta x} \quad \text{so} \quad \Delta V = \frac{mg \tan \theta}{q} \Delta x = 1.56 \times 10^2$$

24-56



$$a_f = \frac{F}{m} = \frac{qE}{m}$$

$$a_p = \frac{qE}{m_p}, \quad a_e = \frac{qE}{m_e}$$

$$\text{so} \quad \frac{a_p}{a_e} = \frac{m_e}{m_p}$$

$$a) \Delta y = \frac{1}{2} a t^2$$

$$\Delta y_p = \frac{1}{2} a_p t^2, \quad \Delta y_e = \frac{1}{2} a_e t^2$$

$$\frac{\Delta y_p}{\Delta y_e} = \frac{a_p}{a_e} = \frac{m_e}{m_p}$$

$$\Delta y_p + \Delta y_e = d \quad \text{so}$$

$$\Delta y_p + \Delta y_p \frac{m_p}{m_e} = d \quad \text{AND} \quad \Delta y_p = \frac{d}{1 + \frac{m_p}{m_e}} = 2.17 \times 10^{-5} \text{ m}$$

$$b) \frac{V_p}{V_e} \cdot V_p^2 = 2a_p \Delta y, \quad V_e^2 = 2a_e \Delta y$$

$$\frac{V_p}{V_e} = \sqrt{\frac{2a_p \Delta y}{2a_e \Delta y}} = \sqrt{\frac{a_p}{a_e}} = \sqrt{\frac{m_e}{m_p}} = 42.9$$

$$c) \frac{KE_p}{KE_e} = 1 \quad (KE_p = KE_e \quad \text{BECAUSE THEY SUFFER THE SAME POTENTIAL ENERGY CHANGE: } q \Delta V.)$$

# Fundamentals Of Physics Chapter 24 Solutions

**L Cohen**



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*Fundamentals of Physics, Part 3, Chapters 22 - 33, Enhanced Problems Version* David Halliday, Robert Resnick, 2002-04-16 The primary goal of this text is to provide students with a solid understanding of fundamental physics concepts and to help them apply this conceptual understanding to quantitative problem solving **Selman's The Fundamentals of Imaging Physics and Radiobiology** Victor White, 2020-10-16 This tenth edition of Selman's *The Fundamentals of Imaging Physics and Radiobiology* is the continuation of a seminal work in radiation physics and radiation

biology first published by Joseph Selman MD in 1954 by Charles C Thomas Publisher Ltd Springfield IL Many significant changes have been made in this tenth edition Color photographs and new illustrations have been provided for several existing chapters and for the new chapters in this book Revisions and updates have been completed for Chapters 1 through 28 whereas Chapters 29 to 33 are all new The overall style of Doctor Selman is still present but with any revision the style of the present author is also present In essence the author's raison d'être in revising this book was to better reflect current radiology practice and to honor the work of Doctor Selman Topics discussed in this textbook deal with the physics of x radiation the biological interaction of radiation with matter and all aspects of imaging equipment and technology commonly found in the modern radiology department The chapter on computed tomography CT has been heavily revised and updated Protective measures regarding radiation safety and radiation hazards for workers and patients are thoroughly discussed and new chapters on dual energy x ray absorptiometry DXA magnetic resonance imaging MRI ultrasound US fusion and molecular imaging have been added This book will be very helpful to students about to take the ARRT R registry examination but it is not a registry review book per se This book also serves as a good overview of radiologic imaging physics for radiographers and other medical professionals

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**Essential Classical Mechanics** Choonkyu Lee,Hyunsoo Min,2018-04-17 The authors deliver a highly readable text which should assure a continued supply of practitioners of classical mechanics and its applications Contemporary PhysicsThis is a book on intermediate classical mechanics In this book classical mechanics is presented as a useful tool to analyze the physical universe and also as the base on which the whole pyramid of modern physics has been erected Various mechanical concepts are developed in a highly logical manner with relatively thorough treatments on mathematical procedures and many physically interesting applications Connections to more modern theoretical developments including statistical physics relativity and quantum mechanics are emphasized

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**Refrigerating Engineering** ,1926 Vols 1 17 include Proceedings of the

10th 24th 1914 28 annual meeting of the society      *Solving Frontier Problems of Physics: The Decomposition Method* G. Adomian, 2013-06-29 The Adomian decomposition method enables the accurate and efficient analytic solution of nonlinear ordinary or partial differential equations without the need to resort to linearization or perturbation approaches It unifies the treatment of linear and nonlinear ordinary or partial differential equations or systems of such equations into a single basic method which is applicable to both initial and boundary value problems This volume deals with the application of this method to many problems of physics including some frontier problems which have previously required much more computationally intensive approaches The opening chapters deal with various fundamental aspects of the decomposition method Subsequent chapters deal with the application of the method to nonlinear oscillatory systems in physics the Duffing equation boundary value problems with closed irregular contours or surfaces and other frontier areas The potential application of this method to a wide range of problems in diverse disciplines such as biology hydrology semiconductor physics wave propagation etc is highlighted For researchers and graduate students of physics applied mathematics and engineering whose work involves mathematical modelling and the quantitative solution of systems of equations      **Smart Maintenance for Human-Robot**

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