

1. What is the distance between a 128 kg object and a 136 kg object if the gravitational force of attraction between them is  $6.582 \times 10^{-10}$  N?

$$6.582 \times 10^{-10} = \frac{G(128)(136)}{r^2}$$

$$r^2 = \frac{G(128)(136)}{6.582 \times 10^{-10}}$$

$$r^2 = 1764.07$$

$$r = 42 \text{ m}$$

2. The force of gravity between two objects is 1200 N when the objects are 60 m apart. Find the force of gravity between the objects when they are 480 m apart.

Inverse square law:

Objects further apart,  $F_g \downarrow$

$480 \div 60 = 8 \times$  further apart, so  $F_g$  is  $8^2 = 64 \times$  smaller

$$1200 \div 64 = 18.8 \text{ N}$$

3. Two students are on a skateboards and push away from each other. A 48 kg student accelerates away at  $2.6 \text{ m/s}^2$ . Find the acceleration of the other student if their mass is 32 kg. Action-reaction forces

$$F_{\text{net}} = ma$$

$$F_{\text{net}} = 48(2.6)$$

$$F_{\text{net}} = 124.8 \text{ N}$$

$F_{\text{net}}$  is the same  
for both students

$$F_{\text{net}} = ma$$

$$124.8 = 32a$$

$$a = 3.9 \text{ m/s}^2$$

4. A 42.0 N force is applied to a 6.00 kg block but it only accelerates at  $5.50 \text{ m/s}^2$ . Determine both the force and the coefficient of friction.



$$F_{\text{net}} = ma$$

$$42 - F_f = 6(5.5)$$

$$42 - F_f = 33$$

$$F_f = 9.0 \text{ N}$$

$$F_f = \mu F_n$$

$$9.0 = \mu(58.8)$$

$$\mu = 0.153$$

5. A go-cart, traveling at  $65 \text{ km/h}$ , skids to a stop. If the coefficient of friction between the tires and the asphalt is 0.59, how far does the go-cart skid?



no forwards  
force!

$$F_{\text{net}} = ma$$

$$F_f = ma$$

$$\mu F_n = ma$$

$$\mu mg = ma$$

$$\mu g = a$$

$$0.59(9.8) = a$$

$$a = 5.782$$

$$v_i = 18.06$$

$$v_f = 0$$

$$d = ?$$

$$a = -5.782$$

$$t = x$$

$$v_f^2 - v_i^2 = 2ad$$

$$d = 28.2 \text{ m}$$

# Holt Physics Chapter 5 Answers

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**Elementary Differential Equations** William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-14 With Wiley's Enhanced E Text you get all the benefits of a downloadable reflowable eBook with added resources to make your study time more effective including Embedded searchable equations figures tables Math XML Index with linked page numbers for easy reference Redrawn full color figures to allow for easier identification Elementary Differential Equations 11th Edition is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical sometimes intensely practical and often somewhere in between The authors have sought to combine a sound and accurate but not abstract exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications While the general structure of the book remains unchanged some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications In addition to expanded explanations the 11th edition includes new problems updated figures and examples to help motivate students The program is primarily intended for undergraduate students of mathematics science or engineering who typically take a course on differential equations during their first or second year of study The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent Some familiarity with matrices will also be helpful in the chapters on systems of differential equations      Books in Print Supplement, 2002      **Elementary Differential Equations**

**and Boundary Value Problems** William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2021-10-19 Elementary Differential Equations and Boundary Value Problems 12th Edition is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical sometimes intensely practical and often somewhere in between In this revision new author Douglas Meade focuses on developing students conceptual understanding with new concept questions and worksheets for each chapter Meade builds upon Boyce and DiPrima's work to combine a sound and accurate but not abstract exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent Some familiarity with matrices will also be helpful in the chapters on systems of differential equations

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Einstein and many other cosmologist after him Finally they have discovered the particle which they mysteriously named the God particle As the mystery surrounds this particle their quest will either end in finding God the source of the particle or not In an age when biblical truth are considered fairytales by many a scientists someone must be bold enough to tell the truth that in the beginning the universe was void and darkness prevailed in the entire cosmos until God separated darkness by his eternal light and used 5 percent of the dark matter to create the universe and everything within it Dr Cherian courageously links the Scriptures and the science behind the dark matter and the scientists who were divinely guided to name it the God particle Newton s and Einstein s dreams have been materialized and though not accepted by the vast majority of scientists openly many are compromising that universe formed from a cosmic evolution and life evolved abiogenetically and God interjected his presence into the process of evolution to claim his role a most absurd stand While the latest scientific discoveries tackled the biggest mystery of the universe scientific discoveries have corroborated the truth man humanity is nothing but specks of the dust Ps 103 14 While God who created the universe sits enthroned above the circle of the earth and stretches out expanse the heavens like a canopy and spreads them out like a tent Isa 40 22 is also holding the universe in his hands Dr Cherian brings to light the neglected truth that science and theology are the perfect match of God s truth in the universe Most of the scientific discoveries deciphered during the last five hundred years are recorded in the Bible including water in the exoplanets and the dark matter and dark energy that have been discovered recently The author has succinctly explained with specific biblical references and explanations The author also reveals that from Plymouth Rock to Independence Hall and throughout the length and breadth of America the profound Christian heritage is engrained in every inch of the land and America cannot negate God from our land God s systematic order of creation was schemed as stages of unguided evolution All Christians of the nation must reinvent the declaration by the Supreme Court of the United States in 1892 that This a Christian Nation and present day lawmakers must adhere to that with freedom and liberty for all Like a skilled attorney the author explains America is part of the Israel of God and a member of the Commonwealth of Israel as explained by Apostle Paul The United States of America and the United Kingdom are two nations blessed by God under the protection of the Almighty God and we have a moral mandate to preserve our godly culture and civilization and lead other nations to follow before Armageddon which is imminent

**Thermoelectrics** HoSung Lee,2016-09-07 Thermoelectrics Design and Materials HoSung Lee Western Michigan University USA A comprehensive guide to the basic principles of thermoelectrics Thermoelectrics plays an important role in energy conversion and electronic temperature control The book comprehensively covers the basic physical principles of thermoelectrics as well as recent developments and design strategies of materials and devices The book is divided into two sections the first section is concerned with design and begins with an introduction to the fast developing and multidisciplinary field of thermoelectrics This section also covers thermoelectric generators and coolers refrigerators before examining optimal design with dimensional analysis A number of applications are

considered including solar thermoelectric generators thermoelectric air conditioners and refrigerators thermoelectric coolers for electronic devices thermoelectric compact heat exchangers and biomedical thermoelectric energy harvesting systems The second section focuses on materials and covers the physics of electrons and phonons theoretical modeling of thermoelectric transport properties thermoelectric materials and nanostructures Key features Provides an introduction to a fast developing and interdisciplinary field Includes detailed fundamental theories Offers a platform for advanced study Thermoelectrics Design and Materials is a comprehensive reference ideal for engineering students as well as researchers and practitioners working in thermodynamics Cover designed by Yujin Lee

*Matrices and Linear Algebra* Hans Schneider, George Phillip Barker, 2012-06-08 Linear algebra is one of the central disciplines in mathematics A student of pure mathematics must know linear algebra if he is to continue with modern algebra or functional analysis Much of the mathematics now taught to engineers and physicists requires it This well known and highly regarded text makes the subject accessible to undergraduates with little mathematical experience Written mainly for students in physics engineering economics and other fields outside mathematics the book gives the theory of matrices and applications to systems of linear equations as well as many related topics such as determinants eigenvalues and differential equations Table of Contents 1 The Algebra of Matrices 2 Linear Equations 3 Vector Spaces 4 Determinants 5 Linear Transformations 6 Eigenvalues and Eigenvectors 7 Inner Product Spaces 8 Applications to Differential Equations For the second edition the authors added several exercises in each chapter and a brand new section in Chapter 7 The exercises which are both true false and multiple choice will enable the student to test his grasp of the definitions and theorems in the chapter The new section in Chapter 7 illustrates the geometric content of Sylvester's Theorem by means of conic sections and quadric surfaces 6 line drawings Index Two prefaces Answer section

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