

# CONCEPTUAL Physics

PRACTICE PAGE

## Chapter 7 Energy Momentum and Energy

Show your work and include units!



$t = 0 \text{ s}$   
momentum =  $0 \text{ kg}(\text{m/s})$

$t = 1 \text{ s}$   
momentum =  $100 \text{ kg}(\text{m/s})$

$t = 2 \text{ s}$   
momentum =  $200 \text{ kg}(\text{m/s})$

$t = 3 \text{ s}$   
momentum =  $200 \text{ kg}(\text{m/s})$

$t = 5 \text{ s}$   
momentum =  $0 \text{ kg}(\text{m/s})$

Bronco Brown wants to put  $Ft = \Delta mv$  to the test and try bungee jumping. Bronco leaps from a high cliff and experiences 3 s of free fall. Then the bungee cord begins to stretch, reducing his speed to zero in 2 s. Fortunately, the cord stretches to its maximum length just short of the ground below.

Fill in the blanks:

Bronco's mass is 100 kg.

Acceleration of free fall is  $10 \text{ m/s}^2$ .

Express values in SI units (distance in m, velocity in  $\text{m/s}$ , momentum in  $\text{kg} \cdot \text{m/s}$ , impulse in  $\text{N} \cdot \text{s}$ , and deceleration in  $\text{m/s}^2$ ).

$d = 1/2 at^2$

The 3-s free-fall distance of Bronco just before the bungee cord begins to stretch = 15 m

$\Delta mv$  during the 0 to 3-s interval of free fall =                     

$\Delta mv$  during the 3 to 5-s of slowing down =                     

Impulse during the 3 to 5-s of slowing down =                     

Average force exerted by the cord during the 3 to 5-s interval of slowing down =                     

How about work and energy? How much KE does Bronco have 3 s after he first jumps? 11,250 J

How much does gravitational PE decrease during this 3 s? -15,000 J

$1/2(100 \text{ kg})(15 \text{ m/s}^2)$   
 $50 \text{ kg}(255 \text{ m/s}^2)$

What two kinds of PE are changing during the 3 to 5-s slowing-down interval?

Gravitational Potential Energy

# Conceptual Physics Momentum 7 Answers

**N Colangelo**



## Conceptual Physics Momentum 7 Answers:

**Instructor's Manual [to Accompany] Conceptual Physics, Eighth Ed** Paul G. Hewitt, 1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt's text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics

**Conceptual Physics**, 1985 Rev ed of Conceptual physics a new introduction to your environment 4th ed 1981

**Understanding the Magic of the Bicycle** Joseph W Connolly, 2017-01-01 The bicycle is a common yet unique mechanical contraption in our world In spite of this the bike's physical and mechanical principles are understood by a select few You do not have to be a genius to join this small group of people who understand the physics of cycling This is your guide to fundamental principles such as Newton's laws and the book provides intuitive basic explanations for the bicycle's behaviour Each concept is introduced and illustrated with simple everyday examples Although cycling is viewed by most as a fun activity and almost everyone acquires the basic skills at a young age few understand the laws of nature that give magic to the ride This is a closer look at some of these fun exhilarating and magical aspects of cycling In the reading you will also understand other physical principles such as motion force energy power heat and temperature

Student Study Guide and Solutions Manual for General Physics Morton M. Sternheim, 1986

Survey of Science History & Concepts Parent Lesson Plan, 2013-08-01 Survey of Science History Concepts Course Description Students will study four areas of science Scientific Mathematics Physics Biology and Chemistry Students will gain an appreciation for how each subject has affected our lives and for the people God revealed wisdom to as they sought to understand Creation Each content area is thoroughly explored giving students a good foundation in each discipline Semester 1 Math and Physics Numbers surround us Just try to make it through a day without using any It's impossible telephone numbers calendars volume settings shoe sizes speed limits weights street numbers microwave timers TV channels and the list goes on and on The many advancements and branches of mathematics were developed through the centuries as people encountered problems and relied upon math to solve them It's amazing how ten simple digits can be used in an endless number of ways to benefit man The development of these ten digits and their many uses is the fascinating story in Exploring the World of Mathematics Physics is a branch of science that many people consider to be too complicated to understand John Hudson Tiner puts this myth to rest as he explains the fascinating world of physics in a way that students can comprehend Did you know that a feather and a lump of lead will fall at the same rate in a vacuum Learn about the history

of physics from Aristotle to Galileo to Isaac Newton to the latest advances Discover how the laws of motion and gravity affect everything from the normal activities of everyday life to launching rockets into space Learn about the effects of inertia first hand during fun and informative experiments Exploring the World of Physics is a great tool for student who want to have a deeper understanding of the important and interesting ways that physics affects our lives Semester 2 Biology and Chemistry The field of biology focuses on living things from the smallest microscopic protozoa to the largest mammal In this book you will read and explore the life of plants insects spiders and other arachnids life in water reptiles birds and mammals highlighting God s amazing creation You will learn about biological classification how seeds spread around the world long term storage of energy how biologists learned how the stomach digested food the plant that gave George de Mestral the idea of Velcro and so much more For most of history biologists used the visible appearance of plants or animals to classify them They grouped plants or animals with similar looking features into families Starting in the 1990 s biologists have extracted DNA and RNA from cells as a guide to how plants or animals should be grouped Like visual structures these reveal the underlying design of creation Exploring the World of Biology is a fascinating look at life from the smallest proteins and spores to the complex life systems of humans and animals Chemistry is an amazing branch of science that affects us every day yet few people realize it or even give it much thought Without chemistry there would be nothing made of plastic there would be no rubber tires no tin cans no televisions no microwave ovens or something as simple as wax paper This book presents an exciting and intriguing tour through the realm of chemistry as each chapter unfolds with facts and stories about the discoveries of discoverers Find out why pure gold is not used for jewelry or coins Join Humphry Davy as he made many chemical discoveries and learn how they shortened his life See how people in the 1870s could jump over the top of the Washington Monument Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations and biographical information

**2008 Physics Education Research Conference** Charles Henderson, Mel Sabella, Leon Hsu, 2008-11-21 The 2008 Physics Education Research Conference brought together researchers studying a wide variety of topics in physics education The conference theme was Physics Education Research with Diverse Student Populations Researchers specializing in diversity issues were invited to help establish a dialog and spur discussion about how the results from this work can inform the physics education research community The organizers encouraged physics education researchers who are using research based instructional materials with non traditional students at either the pre college level or the college level to share their experiences as instructors and researchers in these classes

**Evaluation Package for Cutnell and Johnson Physics 8E** Cutnell, 2008-10-28 Physics Larry D. Kirkpatrick, Gerald F. Wheeler, 2001 The main objective of this book is to provide non science majors with a clear and logical presentation of some of the basic concepts and principles of classical and modern physics To create an appropriate language for students the authors have translated the logic vocabulary and values of physics into longer less tightly structured narration that students can

understand As mathematics holds much of the beauty and power of physics the authors have written and included a mathematical supplement PHYSICS A NUMERICAL WORLD VIEW packaged free with this text     **Physics for Scientists and Engineers** Sheldon H. Radin,Robert T. Folk,1982     **Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science** ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction     *Student Study Guide & Selected Solutions Manual* David D. Reid,2007     *Physics* Physical Science Study Committee,1965     **Basic Concepts of Physics** Chalmers William Sherwin,1961     **College Physics: Volume 1** Roger Freedman,David L. Tauck,Philip R. Kesten,2013-07-12 College Physics brings physics to life through a unique approach to the algebra level introductory physics course Its winning combination of annotated art carefully integrated life sciences applications and strong problem solving and conceptual understanding pedagogy makes this the best text available for helping students master the physics they need to know for their future careers Using innovative visual cues to break down physics concepts and sequences in numbered equations and figures College Physics leads students to develop the crucial conceptual understanding they need to be successful in the course Carefully crafted to support students new to college level physics pedagogical features chapter goals Take Home Messages Got the Concept Watch Out guide students to becoming adept problem solvers By incorporating a rigorous presentation of the fundamentals of algebra based introductory physics with formative physiology biomedical and life science topics students learn to connect physics to living systems The ultimate goal is for students to have both a solid foundation in physics and to develop a deeper appreciation for why physics is important to their future work in the life sciences     Concepts, Problems, and Solutions in General Physics Raymond A. Serway,1975     **Concepts of Modern Physics** Arthur Beiser,1963     Essentials of Physics John D. Cutnell,Kenneth W. Johnson,2006 No further information has been provided for this title     **Physics** John D. Cutnell,1998     **Principles of physical Science** ,1971     *SAT II Physics* Sparknotes Editors,Sparknotes,2002-07

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