

## Giancoli 6th Edition Problem Solutions Chapter #6

### ■ Problem #3

QUESTION: A 1300 N crate rests on the floor. How much work is required to move it at constant speed

(a) 4.0 m along the floor against a friction force of 230 N, and (b) 4.0 m vertically?

ANSWER: (a) The work against friction is  $\text{Work} = 230 \text{ N} \times 4.0 \text{ m} = 920 \text{ Joules}$ .

$$230 \times 4.0$$

$$920.$$

(b) The work against gravity is  $W = mgh = \frac{1300 \text{ N}}{9.8 \text{ m/sec}^2} \times 9.8 \text{ m/sec}^2 \times 4.0 \text{ m} = 5,200 \text{ Joules}$ .

$$1300. \times 4.0$$

$$5200.$$

### ■ Problem #5

QUESTION: A box of mass 5.0 kg is accelerated from rest across a floor at a rate of  $2.0 \text{ m/sec}^2$  for 7.0 sec. Find the net work done on the box.

ANSWER: Recall the definition of acceleration  $a = (V_f - V_0) / t$  can be rewritten as  $V_f = V_0 + a t$ . We know  $V_0 = 0$

since the box started at rest and the acceleration is  $a = 2.0 \text{ m/s}^2$  for a time  $t = 7.0 \text{ sec}$ . So we obtain  $V_f = 14 \text{ m/s}$ .

$$V_0 = 0.;$$

$$a = 2.;0;$$

$$t = 7.;0;$$

$$V_f = V_0 + a \times t$$

$$14.$$

The change in kinetic energy is by definition  $\Delta KE = KE_f - KE_0$  where  $KE_0 = \frac{1}{2} m V_0^2 = 0$  since  $V_0 = 0 \text{ m/sec}$ . The

initial  $KE_0 = \frac{1}{2} m V_0^2 = 0 \text{ Joules}$  and the final  $KE_f = \frac{1}{2} m V_f^2 = 490 \text{ Joules}$  so  $\Delta KE = KE_f - KE_0 = (490 \text{ J} - 0 \text{ J}) = 490$

J. The work-kinetic energy theorem says  $W = \Delta KE = 490 \text{ Joules}$  in this case.

$$m = 5.;0;$$

$$V_0 = 0.;$$

$$KE_0 = (.5 / 2) \times m \times (V_0)^2$$

$$0.$$

$$V_f = 14.;0;$$

$$KE_f = (.5 / 2) \times m \times (V_f)^2$$

$$490.$$

$$W = KE_f - KE_0$$

$$490.$$

### ■ Problem #12

The force on an object acting along the x axis varies as shown in Fig 6-37. Determine the work done by this force to move the object (a) from  $x=0$  to  $x=10 \text{ m}$  and (b) from  $x=0$  to  $x=15 \text{ m}$ .

# Giancoli 6th Edition Chapter Solutions

**Douglas Giancoli**



## **Giancoli 6th Edition Chapter Solutions:**

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**Solutions Manual for Giancoli's Physics, Principles with Applications, 2nd Edition** John F. Reading, 1985  
**Solutions Manual for Giancoli's Physics, Principles with Applications** Keith H. Brown, 1980  
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Douglas C. Giancoli, 2008 Key Message This book aims to explain physics in a readable and interesting manner that is accessible and clear and to teach readers by anticipating their needs and difficulties without oversimplifying. Physics is a description of reality and thus each topic begins with concrete observations and experiences that readers can directly relate to. We then move on to the generalizations and more formal treatment of the topic. Not only does this make the material more interesting and easier to understand but it is closer to the way physics is actually practiced.

**Key Topics** INTRODUCTION  
MEASUREMENT ESTIMATING DESCRIBING MOTION KINEMATICS IN ONE DIMENSION KINEMATICS IN TWO OR THREE DIMENSIONS VECTORS DYNAMICS NEWTON'S LAWS OF MOTION USING NEWTON'S LAWS FRICTION CIRCULAR MOTION DRAG FORCES GRAVITATION AND NEWTON'S LAW OF GRAVITATION SYNTHESIS WORK AND ENERGY CONSERVATION OF ENERGY LINEAR MOMENTUM ROTATIONAL MOTION ANGULAR MOMENTUM GENERAL ROTATION STATIC EQUILIBRIUM ELASTICITY AND FRACTURE FLUIDS OSCILLATIONS WAVE MOTION SOUND TEMPERATURE THERMAL EXPANSION AND THE IDEAL GAS LAW KINETIC THEORY OF GASES HEAT AND THE FIRST LAW OF THERMODYNAMICS SECOND LAW OF THERMODYNAMICS ELECTRIC CHARGE AND ELECTRIC FIELD GAUSS'S LAW ELECTRIC POTENTIAL CAPACITANCE DIELECTRICS ELECTRIC ENERGY STORAGE ELECTRIC CURRENTS AND RESISTANCE DC CIRCUITS MAGNETISM SOURCES OF MAGNETIC FIELD ELECTROMAGNETIC INDUCTION AND FARADAY'S LAW INDUCTANCE ELECTROMAGNETIC OSCILLATIONS AND AC CIRCUITS MAXWELL'S EQUATIONS AND ELECTROMAGNETIC WAVES LIGHT REFLECTION AND REFRACTION LENSES AND OPTICAL INSTRUMENTS THE WAVE NATURE OF LIGHT INTERFERENCE DIFFRACTION AND POLARIZATION SPECIAL THEORY OF RELATIVITY EARLY QUANTUM THEORY AND MODELS OF THE ATOM QUANTUM MECHANICS QUANTUM MECHANICS OF ATOMS MOLECULES AND SOLIDS NUCLEAR PHYSICS AND RADIOACTIVITY NUCLEAR ENERGY EFFECTS AND USES OF RADIATION ELEMENTARY PARTICLES ASTROPHYSICS AND COSMOLOGY

**Market Description** This book is written for readers interested in learning

the basics of physics      American Journal of Physics ,1988      **Study Guide--Physics for Scientists and Engineers with Modern Physics [by] Douglas C. Giancoli, 2nd Ed** Douglas Brandt, Keith Andrew, Leonard E. Storm, 1988      **Physics for Scientists & Engineers with Modern Physics** Douglas C. Giancoli, 2008      **Solutions Manual for Giancoli Physics, Principles with Applications** Keith H. Brown, 1980      *EBOOK: Fluid Mechanics Fundamentals and Applications (SI units)* Yunus Cengel, John Cimbala, 2013-10-16 Fluid Mechanics Fundamentals and Applications is written for the first fluid mechanics course for undergraduate engineering students with sufficient material for a two course sequence This Third Edition in SI Units has the same objectives and goals as previous editions Communicates directly with tomorrow s engineers in a simple yet precise manner Covers the basic principles and equations of fluid mechanics in the context of numerous and diverse real world engineering examples and applications Helps students develop an intuitive understanding of fluid mechanics by emphasizing the physical underpinning of processes and by utilizing numerous informative figures photographs and other visual aids to reinforce the basic concepts Encourages creative thinking interest and enthusiasm for fluid mechanics New to this edition All figures and photographs are enhanced by a full color treatment New photographs for conveying practical real life applications of materials have been added throughout the book New Application Spotlights have been added to the end of selected chapters to introduce industrial applications and exciting research projects being conducted by leaders in the field about material presented in the chapter New sections on Biofluids have been added to Chapters 8 and 9 Addition of Fundamentals of Engineering FE exam type problems to help students prepare for Professional Engineering exams      **AAPT Announcer** American Association of Physics Teachers, 1979      **EBOOK: Fundamentals of Thermal-Fluid Sciences (SI units)** Yunus Cengel, John Cimbala, Robert Turner, 2012-01-16 THE FOURTH EDITION IN SI UNITS of Fundamentals of Thermal Fluid Sciences presents a balanced coverage of thermodynamics fluid mechanics and heat transfer packaged in a manner suitable for use in introductory thermal sciences courses By emphasizing the physics and underlying physical phenomena involved the text gives students practical examples that allow development of an understanding of the theoretical underpinnings of thermal sciences All the popular features of the previous edition are retained in this edition while new ones are added THIS EDITION FEATURES A New Chapter on Power and Refrigeration Cycles The new Chapter 9 exposes students to the foundations of power generation and refrigeration in a well ordered and compact manner An Early Introduction to the First Law of Thermodynamics Chapter 3 This chapter establishes a general understanding of energy mechanisms of energy transfer and the concept of energy balance thermo economics and conversion efficiency Learning Objectives Each chapter begins with an overview of the material to be covered and chapter specific learning objectives to introduce the material and to set goals Developing Physical Intuition A special effort is made to help students develop an intuitive feel for underlying physical mechanisms of natural phenomena and to gain a mastery of solving practical problems that an engineer is likely to face in the real world New Problems A large number of problems in the text

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**Physics** Douglas C. Giancoli, Irvin A. Miller, 1998 2000 2005 State Textbook Adoption Rowan Salisbury **Student Study Guide and Selected Solutions Manual for Physics** Douglas Giancoli, 2013-10 This Study Guide complements the strong pedagogy in Giancoli's text with overviews topic summaries and exercises key phrases and terms self study exams problems for review of each chapter and answers and solutions to selected EOC material

**AAAS Science Book List, 1978-1986** Kathryn Wolff, Susan M. O'Connell, Valerie J. Montenegro, 1986 A selected and annotated list of science and mathematics books which supplements the AAAS science book list 3rd ed 1970 and the AAAS science book list supplement 1978

**Announcer** American Association of Physics Teachers, 2003

**Student Study Guide and Selected Solutions Manual for Physics** Douglas Giancoli, 2013-11-20 This Study Guide complements the strong pedagogy in Giancoli's text with overviews topic summaries and exercises key phrases and terms self study exams problems for review of each chapter and answers and solutions to selected EOC material

**Fundamentals of Thermal-fluid Sciences** Yunus A. Çengel, Robert H. Turner, John M. Cimbala, 2008 The authors present coverage of the three major subject areas comprising thermal fluid engineering thermodynamics fluid mechanics and heat transfer By emphasising the underlying physical phenomena involved they encourage both creative thinking and development of a deeper understanding of the subject

**Student Study Guide with Selected Solutions, Volume 1** Joe Boyle, 2005 Complements the strong pedagogy in Giancoli's text with overviews topic summaries and exercises key phrases and terms self study exams questions for review of each chapter and solutions to selected EOC material

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**Books in Print Supplement**, 1994

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