

Solutions to Problems

1. The distance of travel (displacement) can be found by using Eq. 2-1 for the average velocity. Also note that the units of the velocity and the time are not the same, so the speed units will be converted:

$$x = \frac{\Delta x}{\Delta t} \rightarrow \Delta x = v \Delta t = (200 \text{ km/h}) \left(\frac{2.0 \text{ h}}{3600 \text{ s}} \right) = 0.111 \text{ km} = \boxed{111 \text{ m}}$$

2. The average speed is given by Eq. 2-2:

$$v = \Delta x / \Delta t = 200 \text{ km} / 2.0 \text{ h} = \boxed{100 \text{ km/h}}$$

3. The average velocity is given by Eq. 2-1:

$$v = \frac{\Delta x}{\Delta t} = \frac{8.7 \text{ km} - 4.2 \text{ km}}{4.2 \text{ h} - 2.2 \text{ h}} = \frac{4.5 \text{ km}}{2.0 \text{ h}} = \boxed{2.25 \text{ km/h}}$$

The average speed cannot be calculated. To calculate the average speed, we would need to know the actual distance traveled, and it is not given. We only have the displacement.

4. The average velocity is given by Eq. 2-1:

$$v = \frac{\Delta x}{\Delta t} = \frac{-4.2 \text{ km} - 4.2 \text{ km}}{1.2 \text{ h} - 0.0 \text{ h}} = \frac{-8.4 \text{ km}}{1.2 \text{ h}} = \boxed{-7.0 \text{ km/h}}$$

The negative sign indicates the direction.

5. The speed of sound is indicated in the problem as 3 miles per 5 seconds. The speed is calculated as follows:

$$\text{speed} = \frac{\text{distance}}{\text{time}} = \left(\frac{3 \text{ mi}}{5 \text{ s}} \right) \left(\frac{1609 \text{ m}}{1 \text{ mi}} \right) = \boxed{965.4 \text{ m/s}}$$

The speed of 965.4 m/s would imply the sound traveling a distance of 965 meters which is approximately 1 km in 1 second. So the rate could be approximated as $\boxed{1 \text{ km every } 1 \text{ second}}$.

6. The time for the first part of the trip is calculated from the initial speed and the first distance:

$$t_1 = \frac{\Delta x_1}{v_1} = \Delta t_1 = \frac{\Delta x_1}{v_1} = \frac{200 \text{ km}}{100 \text{ km/h}} = 2.0 \text{ h} = 7200 \text{ s}$$

The time for the second part of the trip is now calculated:

$$\Delta t_2 = \Delta t_{\text{total}} - \Delta t_1 = 3.0 \text{ h} - 2.0 \text{ h} = 1.0 \text{ h} = 3600 \text{ s}$$

The distance for the second part of the trip is calculated from the average speed for that part of the trip and the time for that part of the trip:

$$x_2 = \frac{\Delta x_2}{\Delta t_2} \rightarrow \Delta x_2 = v_2 \Delta t_2 = (100 \text{ km/h})(1.0 \text{ h}) = 100 \text{ km} = 1.0 \times 10^5 \text{ m}$$

- (a) The total distance is then $\Delta x_{\text{total}} = \Delta x_1 + \Delta x_2 = 200 \text{ km} + 100 \text{ km} = 300 \text{ km} = \boxed{3.0 \times 10^5 \text{ m}}$

- (b) The average speed is 100% the average of the two speeds. Use the definition of average speed, Eq. 2-2:

$$v = \frac{\Delta x_{\text{total}}}{\Delta t_{\text{total}}} = \frac{300 \text{ km}}{3.0 \text{ h}} = \boxed{100 \text{ km/h}}$$

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Giancoli Physics Chapter 24 Solutions

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Elsherbeni, Yahya Rahmat-Samii**

Giancoli Physics Chapter 24 Solutions:

Solutions Manual for Giancoli's Physics, Principles with Applications, 2nd Edition John F. Reading, 1985

Solutions Manual for Giancoli Physics, Principles with Applications Keith H. Brown, 1980 **Physics for**

Scientists and Engineers with Modern Physics 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 S6 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

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The Ideas of Physics Douglas C. Giancoli, 1986 Introduces fundamental concepts of physics through observation everyday experiences and suggested experiments

General Physics Douglas C. Giancoli, 1984 *Advanced Computational Electromagnetic Methods* Wenhua Yu, Wenxing Li, Atef Elsherbeni, Yahya Rahmat-Samii, 2015-03-01 This new resource covers the latest developments in computational electromagnetic methods with emphasis on cutting edge applications This book is designed to extend existing literature to the latest development in computational electromagnetic methods which are of interest to readers in both academic and industrial areas The topics include advanced techniques in MoM FEM and FDTD spectral domain method GPU and Phi hardware acceleration metamaterials frequency and time domain integral equations and statistics methods in bio electromagnetics

Just-in-time Teaching Gregor M. Novak, 1999 The authors explain how a group of higher education schools used just in time teaching JiTT methods to increase interactivity for the physics student By enhancing courses with multimedia Web activities and electronic communications the classroom environment allowed less dependence on lecture and more rapid responses to students problems

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

Advanced Nanostructures for Environmental Health Lucian Baia,Zsolt Pap,Klara Hernadi,Monica Baia,2019-11-20 Advanced Nanostructures for Environmental Health shows how advanced nanostructures are used to meet the most important challenges of our age The book presents examples of how advanced nanostructures can detect and remove pollutants and other contaminant harmful to people s health and provides examples of diagnosis tools based on advanced nanostructures Treatment possibilities with the use of nanostructures such as phototherapeutic applications radiation based treatment methods and drug delivery systems are also explored Takes an interdisciplinary approach to the use of advanced nanostructures for applications including both environmental science and biomedical perspectives Includes a range of case studies to show how nanomaterials are being used to solve real life challenges Covered applications include the detection of pharmaceuticals pesticides heavy metals and metalloids gas molecules bacteria viruses and for water and air decontamination by advanced oxidation processes

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