

Question 10.1:

Monochromatic light of wavelength 589 nm is incident from air on a water surface. What are the wavelength, frequency and speed of (a) reflected, and (b) refracted light?

Refractive index of water is 1.33.

Answer

Wavelength of incident monochromatic light,

$$\lambda = 589 \text{ nm} = 589 \times 10^{-9} \text{ m}$$

Speed of light in air, $c = 3 \times 10^8 \text{ m/s}$

Refractive index of water, $\mu = 1.33$

(a) The ray will reflect back in the same medium as that of incident ray. Hence, the wavelength, speed, and frequency of the reflected ray will be the same as that of the incident ray.

Frequency of light is given by the relation,

$$\begin{aligned} \nu &= \frac{c}{\lambda} \\ &= \frac{3 \times 10^8}{589 \times 10^{-9}} \\ &= 5.09 \times 10^{14} \text{ Hz} \end{aligned}$$

Hence, the speed, frequency, and wavelength of the reflected light are $3 \times 10^8 \text{ m/s}$, $5.09 \times 10^{14} \text{ Hz}$, and 589 nm respectively.

(b) Frequency of light does not depend on the property of the medium in which it is travelling. Hence, the frequency of the refracted ray in water will be equal to the frequency of the incident or reflected light in air.

\therefore Refracted frequency, $\nu = 5.09 \times 10^{14} \text{ Hz}$

Speed of light in water is related to the refractive index of water as:

$$\begin{aligned} \nu &= \frac{c}{\mu} \\ \nu &= \frac{3 \times 10^8}{1.33} = 2.26 \times 10^8 \text{ m/s} \end{aligned}$$

Wavelength of light in water is given by the relation,

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George I. Sackheim



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Student Solutions Manual for Tipler and Mosca's Physics for Scientists and Engineers, Sixth Edition: Chapters 1-20 Todd Ruskell, 2008 Princeton Review MCAT Physics and Math Review, 5th Edition The Princeton Review, 2025-11-04 Everything students need to know to succeed on the Physics and Math sections of the MCAT exam Medical College Admission Test including 3 full length practice tests With in depth coverage of MCAT physics and math topics The Princeton Review MCAT Physics and Math Review helps you practice your way to excellence featuring everything you need for a high score Thorough content review of all MCAT physics and math topics 3 full length online practice tests with detailed answer explanations and score reports Test taking strategies geared toward physics and math mastery Bulleted summary sheets of physics formulas and constants Full color illustrations diagrams and tables End of chapter drills and explanations plus MCAT style passages and questions Extensive reference glossary The Princeton Review MCAT Physics and Math Review covers Kinematics Mechanics Fluids and Elasticity of Solids Electrostatics Electrodynamics and Magnetism Oscillations and Waves Sound Light and Geometrical Optics **Field Solutions on Computers** Stanley Humphries, Jr., 2020-09-23 Field Solutions on Computers covers a broad range of practical applications involving electric and magnetic fields The text emphasizes finite element techniques to solve real world problems in research and industry After introducing numerical methods with a thorough treatment of electrostatics the book moves in a structured sequence to advanced topics These include magnetostatics with non linear materials permanent magnet devices RF heating eddy current analysis electromagnetic pulses microwave structures and wave scattering The mathematical derivations are supplemented with chapter exercises and comprehensive reviews of the underlying physics The book also covers essential supporting techniques such as mesh generation interpolation sparse matrix inversions and advanced plotting routines *Fundamentals of Physics, Solutions Manual* Edward Derrin, David Halliday, Robert Resnick, 1988-08-30 This third edition of the famous introductory physics text has been thoroughly revised and updated The new edition contains two entirely new chapters Relativity as the concluding chapter of the regular version and Particles and the Cosmos as the concluding chapter of the extended version New also are 16 essays distributed throughout the text on applications of physics to real world topics of student interest Each essay is self contained and is written by an expert in the topic The body of the text contains more help in problem solving and the chapter sections are shorter making the material more accessible There are more photos and diagrams than before including attention getting chapter head photos and captions The number of worked examples has been increased as has the number of questions exercises and problems In addition a thread of ideas from relativistic and quantum physics is weaved through the earlier chapters preparing the way for the later chapters **FUNDAMENTALS OF SPECIAL AND GENERAL RELATIVITY, REVISED EDITION** KRORI, K. D., 2013-08-01 Relativity apart from quantum mechanics is the greatest wonder in science unfolded single handedly in the 20th century by Albert Einstein The scientist developed general relativity

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on to explain how to analyze simple optical systems such as spectacles for improving vision microscopes and telescopes while also being exposed to contemporary research topics Ajawad I Haija is a professor of physics at Indiana University of Pennsylvania M Z Numan is professor and chair of the department of physics at Indiana University of Pennsylvania W Larry Freeman is Emeritus Professor of Physics at Indiana University of Pennsylvania **Modern Physics** Wolfson, 1999

Practical Physics for Nurses George I. Sackheim, 1962 An Introduction to the Principles of Physical Chemistry from the Standpoint of Modern Atomistics and Thermodynamics Edward Wight Washburn, 1921 **The Physics and Chemistry of Mining** Thomas Henry Byrom, 1912 *Bulletin of the American Mathematical Society* American Mathematical Society, 1913 Scientific American, 1909 An Introduction to the Principles of Physical Chemistry from the Standpoint of Modern Atomistics and Thermo-dynamics Edward Wight Washburn, 1915 **Journal of the American Chemical Society** American Chemical Society, 1916

Differential Equations with Boundary-value Problems Dennis G. Zill, Michael R. Cullen, 1997 This Fourth Edition of the expanded version of Zill's best selling A FIRST COURSE IN DIFFERENTIAL EQUATIONS WITH MODELING APPLICATIONS places an even greater emphasis on modeling and the use of technology in problem solving and now features more everyday applications Both Zill texts are identical through the first nine chapters but this version includes six additional chapters that provide in depth coverage of boundary value problem solving and partial differential equations subjects just introduced in the shorter text Previous editions of these two texts have enjoyed such great success in part because the authors pique students interest with special features and in text aids Pre publication reviewers also praise the authors accessible writing style and the text's organization which makes it easy to teach from and easy for students to understand and use Understandable step by step solutions are provided for every example And this edition makes an even greater effort to show students how the mathematical concepts have relevant everyday applications Among the boundary value related topics covered in this expanded text are plane autonomous systems and stability orthogonal functions Fourier series the Laplace transform and elliptic parabolic and hyperparabolic partial differential equations and their applications **Viscous Flow Drag Reduction** Gary R. Hough, 1980 **Numerical Methods for Fluids, Part 3** P.G. Ciarlet, Jacques-Louis Lions, 1990 This book size article is dedicated to the numerical simulation of unsteady incompressible viscous flow modelled by the Navier Stokes equations or by non Newtonian variants of them In order to achieve this goal a methodology has been developed based on four key tools Time discretization by operator splitting schemes such as Peaceman Rachford's Douglas Rachford's Marchuk Yanenko's Strang's symmetrized and the so called theta scheme introduced by the author in the mid 1980s Projection methods in L2 or H1 for the treatment of the incompressibility condition $\text{div } \mathbf{u} = 0$ Treatment of the advection by either a centered scheme leading to linear or nonlinear advection diffusion problems solved by least squares conjugate gradient algorithms or to a linear wave like equation well suited to finite element based solution methods Space approximation by finite element methods such as Hood Taylor and Bercovier Pironneau which are relatively

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