

Physics

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(Chapter 4) (Laws of Motion) (Exercises)
(Class 11)

Question 4.20:

A batsman deflects a ball by an angle of 45° without changing its initial speed which is equal to 54 km/h . What is the impulse imparted to the ball? (Mass of the ball is 0.15 kg .)

Answer 4.20:

The given situation can be represented as shown in the following figure.

Where, AO = Incident path of the ball

OB = Path followed by the ball after deflection

$\angle AOB$ = Angle between the incident and deflected paths of the ball

$= 45^\circ$

$\angle AOP = \angle BOP = 22.5^\circ = \theta$

Initial and final velocities of the ball = v

Horizontal component of the initial velocity = $v \cos \theta$ along RO

Vertical component of the initial velocity = $v \sin \theta$ along PO

Horizontal component of the final velocity = $v \cos \theta$ along OS

Vertical component of the final velocity = $v \sin \theta$ along OP

The horizontal components of velocities suffer no change. The vertical components of velocities are in the opposite directions.

\therefore Impulse imparted to the ball = Change in the linear momentum of the ball

$= mv \cos \theta - (-mv \cos \theta) = 2mv \cos \theta$

Mass of the ball, $m = 0.15 \text{ kg}$

Velocity of the ball, $v = 54 \text{ km/h} = 15 \text{ m/s}$

\therefore Impulse = $2 \times 0.15 \times 15 \cos 22.5^\circ = 4.16 \text{ kg m/s}$

Question 4.21:

A stone of mass 0.25 kg tied to the end of a string is whirled round in a circle of radius 1.5 m with a speed of 40 rev/min in a horizontal plane. What is the tension in the string? What is the maximum speed with which the stone can be whirled around if the string can withstand a maximum tension of 200 N ?

Answer 4.21:

Mass of the stone, $m = 0.25 \text{ kg}$

Radius of the circle, $r = 1.5 \text{ m}$

Number of revolution per second,

$$n = \frac{40}{60} = \frac{2}{3} \text{ rps}$$

Angular velocity, $\omega = v/r = 2\pi n \dots (i)$

The centripetal force for the stone is provided by the tension T , in the string, i.e., $T = F_{\text{centripetal}}$

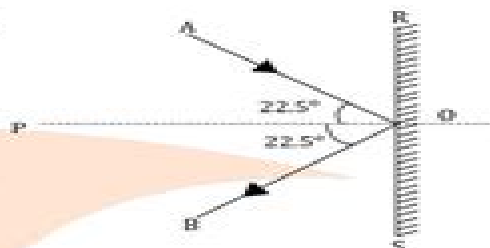
$$= \frac{mv^2}{r} = mr(i)^2 = mr(2\pi n)^2 = 0.25 \times 1.5 \times \left(2 \times 3.14 \times \frac{2}{3}\right)^2 = 65 \text{ N}$$

Maximum tension in the string, $T_{\text{max}} = 200 \text{ N}$

$$T_{\text{max}} = \frac{mv_{\text{max}}^2}{r}$$

$$\therefore V_{\text{max}} = \sqrt{\frac{T_{\text{max}} \times r}{m}} = \sqrt{\frac{200 \times 1.5}{0.25}} = \sqrt{1200} = 34.64 \text{ m/s}$$

Therefore, the maximum speed of the stone is 34.64 m/s .



Conceptual Physics 11th Edition Chapter 4 Answers

David Halliday



Conceptual Physics 11th Edition Chapter 4 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

The Physics of Music Gordon P. Ramsey, 2024-06-18 This textbook is designed to help students and professionals understand the intimate connection between music and physics The reader does not need prior background in music or physics as the concepts necessary for understanding this connection are developed from scratch using nothing more sophisticated than basic algebra which is reviewed for the reader The focus is on connecting physics to the creation of music and its effect on humans The reader will learn about the basic structure of music in relation to acoustics concepts different musical instrument groups how the room affects sound and how sound travels from instruments to human ears to evoke an emotional reaction Replete with exercises to hone students understanding this book is ideal for a course on the physics of music and will appeal to STEM students as well as students professionals and enthusiasts in any field related to music and sound engineering

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The Dynamics of Heat Hans U. Fuchs, 2010-11-18 Based on courses for students of science engineering and systems science at the Zurich University of Applied Sciences at Winterthur this text approaches the fundamentals of thermodynamics from the point of view of continuum physics By describing physical processes in terms of the flow and balance of physical quantities the author achieves a unified approach to hydraulics electricity mechanics and thermodynamics In this way it becomes clear that entropy is the fundamental property that is transported in thermal processes i.e. heat and that temperature is the corresponding potential The resulting theory of the creation flow and balance of entropy provides the foundation of a

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The Second Creation Robert P. Crease, Charles C. Mann, 1996 The Second Creation is a dramatic and human chronicle of scientific investigators at the last frontier of knowledge Robert Crease and Charles Mann take the reader on a fascinating journey in search of unification with brilliant scientists such as Niels Bohr Max Planck Albert Einstein Erwin Schrödinger Richard Feynman Murray Gell-Mann Sheldon Glashow Steven Weinberg and many others They provide the definitive and highly entertaining story of the development of modern physics and the human story of the physicists who set out to find the theory of everything

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Quantum Mechanics Bruce Cameron Reed, 2022-11-30 Quantum mechanics is one of the most fascinating elements of the physics curriculum but its conceptual nuances and mathematical complexity can be daunting for beginning students This user friendly text is designed for a one semester course which bridges the gap between sophomore level treatments and advanced undergraduate lower graduate courses Qualitative explanations and descriptions of historical background are combined with detailed mathematical analyses to help students establish a firm foundation for further study Classical problems such as potential wells barrier penetration alpha decay the harmonic oscillator and the hydrogen atom are examined in detail and formalisms and techniques such as operators expectation values commutators perturbation theory numerical solutions and the variational theorem are also covered Particular emphasis is placed on providing numerous worked

examples and exercises Passive and Active Solar Heating Technology Michael Meltzer,1985 **Physics** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2006 *Unified Field Mechanics: Natural Science Beyond The Veil Of Spacetime - Proceedings Of The IX Symposium Honoring Noted French Mathematical Physicist Jean-pierre Vigier* Richard L Amoroso,Louis H Kauffman,Peter Rowlands,2015-09-08 Unified Field Mechanics the topic of the 9th international symposium honoring noted French mathematical physicist Jean Pierre Vigier cannot be considered highly speculative as a myopic critic might surmise The 8th Vigier Symposium proceedings The Physics of Reality should in fact be touted as a companion volume because of its dramatic theoretical Field Mechanics in additional dimensionality Many still consider the Planck scale zero point field stochastic quantum foam as the basement of reality This could only be considered true under the limitations of the Copenhagen interpretation of quantum theory As we enter the next regime of Unified Field Mechanics we now know that the energy dependent Einstein Minkowski manifold called spacetime has a finite radius beyond which a large scale multiverse beckons So far a battery of 14 experiments has been designed to falsify the model When the 1st is successfully performed a revolution in Natural Science will occur This volume strengthens and expands the theoretical and experimental basis for that immanent new age *Fundamentals of Physics* David Halliday,1993 Student Study Guide & Selected Solutions Manual David D. Reid,2007 **Modern Physics for Scientists and Engineers** Stephen T. Thornton,Andrew F. Rex,2006 In addition to featuring the latest discoveries MODERN PHYSICS presents a contemporary and comprehensive approach to physics with a strong emphasis on applications The authors discuss the experiments that led to key discoveries in order to illustrate the process behind scientific advances and to give students a historical perspective The text features a flexible organization that allows instructors to select and teach topics in a preferred sequence without compromising the student s learning experience A sound theoretical foundation in quantum theory is included to help physics majors succeed in their upper division courses *Fundamentals of Physics, , Chapters 23 to 49* David Halliday,Robert Resnick,Jearl Walker,1993-09-13 This historic book may have numerous typos and missing text Purchasers can usually download a free scanned copy of the original book without typos from the publisher Not indexed Not illustrated 1888 edition Excerpt apparel and sought and obtained employment as a teamster in the quartermasters department Her features were very large and so coarse and masculine was her general appearance that she would readily have passed as a man and in her case the deception was no doubt easily practiced Next day the she dragoon was caught and proved to be a rather prepossessing young woman and though necessarily bronzed and hardened by exposure I doubt if even with these marks of campaigning she could have deceived as readily as did her companion How the two got acquainted I never learned and though they had joined the army independently of each other yet an intimacy had sprung up between them long before the mishaps of the foraging expedition They both were forwarded to army headquarters and when provided with clothing suited to their sex sent back to Nashville and thence beyond our lines to Louisville On January 9 by an order from the War Department the Army of the Cumberland

had been divided into three corps designated the Fourteenth Twentieth and Twenty first This order did not alter the composition of the former grand divisions nor change the commanders but the new nomenclature was a decided improvement over the clumsy designations Right Wing Centre and Left Wing which were well calculated to lead to confusion sometimes McCooks wing became the Twentieth Corps and my division continued of the same organization and held the same number as formerly the Third Division Twentieth Corps My first brigade was now commanded by Brigadier General William H Lytle the second by Colonel Bernard Laiboldt and the third by Colonel Luther P Bradley On the 4th of March I was directed to move in light marching order toward Franklin and *Subject Guide to Books in Print* ,1991

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