

# Physics

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(Chapter 2) (Units and Measurement) (Exercises)

(Class 11)

## Question 2.1:

Fill in the blanks

(a) The volume of a cube of side 1 cm is equal to ....m<sup>3</sup>

(b) The surface area of a solid cylinder of radius 2.0 cm and height 10.0 cm is equal to ... (mm)<sup>2</sup>

(c) A vehicle moving with a speed of 18 km h<sup>-1</sup> covers...m in 1 s

(d) The relative density of lead is 11.3. Its density is ....g cm<sup>-3</sup> or ...kg m<sup>-3</sup>.

## Answer 2.1:

(a)  $1 \text{ cm} = \frac{1}{100} \text{ m}$

Volume of the cube = 1 cm<sup>3</sup>

$$\text{But, } 1 \text{ cm}^3 = 1 \text{ cm} \times 1 \text{ cm} \times 1 \text{ cm} = \left(\frac{1}{100}\right) \text{ m} \times \left(\frac{1}{100}\right) \text{ m} \times \left(\frac{1}{100}\right) \text{ m}$$

$$\therefore 1 \text{ cm}^3 = 10^{-6} \text{ m}^3$$

Hence, the volume of a cube of side 1 cm is equal to 10<sup>-6</sup> m<sup>3</sup>.

(b) The total surface area of a cylinder of radius  $r$  and height  $h$  is

$$S = 2\pi r(r + h). \text{ Given that, } r = 2 \text{ cm} = 2 \times 1 \text{ cm} = 2 \times 10 \text{ mm} = 20 \text{ mm}$$

$$h = 10 \text{ cm} = 10 \times 10 \text{ mm} = 100 \text{ mm} = 15072 = 1.5 \times 10^4 \text{ mm}^2$$

$$\therefore S = 2 \times 3.14 \times 20 \times (20 + 100)$$

(c) Using the conversion,

$$1 \text{ km/h} = \frac{5}{18} \text{ m/s}$$

$$18 \text{ km/h} = 18 \times \frac{5}{18} = 5 \text{ m/s}$$

Therefore, distance can be obtained using the relation: Distance = Speed  $\times$  Time = 5  $\times$  1 = 5 m

Hence, the vehicle covers 5 m in 1 s.

(d) Relative density of a substance is given by the relation,

$$\text{Relative density} = \frac{\text{Density of substance}}{\text{Density of water}}$$

$$\text{Density of water} = 1 \text{ g/cm}^3$$

$$\text{Density of lead} = \text{Relative density of lead} \times \text{Density of water} = 11.3 \times 1 = 11.3 \text{ g/cm}^3$$

$$\text{Again, } 1 \text{ g} = \frac{1}{1000} \text{ kg}$$

$$1 \text{ cm}^3 = 10^{-6} \text{ m}^3$$

$$1 \text{ g/cm}^3 = \frac{10^{-3}}{10^{-6}} \text{ kg/m}^3 = 10^3 \text{ kg/m}^3$$

$$\therefore 11.3 \text{ g/cm}^3 = 11.3 \times 10^3 \text{ kg/m}^3$$

## Question 2.2:

Fill in the blanks by suitable conversion of units

(a)  $1 \text{ kg m}^2 \text{ s}^{-2} = \dots \text{ g cm}^2 \text{ s}^{-2}$

(b)  $1 \text{ m} = \dots \text{ ly}$

(c)  $3.0 \text{ m s}^{-2} = \dots \text{ km h}^{-2}$

(d)  $G = 6.67 \times 10^{-11} \text{ N m}^2 (\text{kg})^{-2} = \dots (\text{cm})^3 \text{ s}^{-2} \text{ g}^{-1}$ .

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# Physics Chapter 2 Review

**Steven A. Leduc**



## Physics Chapter 2 Review:

Student Misconceptions and Errors in Physics and Mathematics Teresa Neidorf, Alka Arora, Ebru Erberber, Yemurai Tsokodayi, Thanh Mai, 2019-10-30 This open access report explores the nature and extent of students' misconceptions and misunderstandings related to core concepts in physics and mathematics and physics across grades four, eight, and 12. Twenty years of data from the IEA's Trends in International Mathematics and Science Study (TIMSS) and TIMSS Advanced assessments are analyzed specifically for five countries: Italy, Norway, Russian Federation, Slovenia, and the United States, who participated in all or almost all TIMSS and TIMSS Advanced assessments between 1995 and 2015. The report focuses on students' understandings related to gravitational force in physics and linear equations in mathematics. It identifies some specific misconceptions, errors, and misunderstandings demonstrated by the TIMSS Advanced grade 12 students for these core concepts and shows how these can be traced back to poor foundational development of these concepts in earlier grades. Patterns in misconceptions and misunderstandings are reported by grade, country, and gender. In addition, specific misconceptions and misunderstandings are tracked over time using trend items administered in multiple assessment cycles. The study and associated methodology may enable education systems to help identify specific needs in the curriculum, improve instruction across grades, and also raise possibilities for future TIMSS assessment design and reporting that may provide more diagnostic outcomes.

**Cracking the SAT Physics Subject Test, 2013-2014 Edition** Steven A. Leduc, 2013-03 Offers tips on preparation including advice on test-taking strategy and studying for the test and provides two full-length sample tests with explanatory answers.

The Mathematical Structure of Stable Physical Systems Dr. Martin Concoyle, G.P. Coatmudi, 2014-01-16 This book is an introduction to the simple math patterns used to describe fundamental stable spectral orbital physical systems represented as discrete hyperbolic shapes. The containment set has many dimensions, and these dimensions possess macroscopic geometric properties which are also discrete hyperbolic shapes. Thus, it is a description which transcends the idea of materialism, i.e., it is higher dimensional and it can also be used to model a life form as a unified high-dimension geometric construct which generates its own energy and which has a natural structure for memory where this construct is made in relation to the main property of the description being, in fact, the spectral properties of both material systems and of the metric spaces which contain the material systems where material is simply a lower-dimension metric space and where both material components and metric spaces are in resonance with the containing space. Partial differential equations are defined on the many metric spaces of this description but their main function is to act on either the usually unimportant free material components to most often cause non-linear dynamics or to perturb the orbits of the quite often condensed material trapped by or within the stable orbits of a very stable hyperbolic metric space shape.

*HowExpert Guide to Science* HowExpert, 2024-11-08 If you're ready to explore the world of science, HowExpert Guide to Science is your essential resource covering everything from foundational principles to cutting-edge innovations. Designed for

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*Cracking the SAT Physics Subject Test* Steven A. Leduc,2009 Offers tips on preparation including advice on test taking strategy and studying for the test and provides two full length sample tests with explanatory answers      **Workbook to Accompany Physics for Students of Science and Engineering** J Tanner,2012-12-02 Workbook to Accompany Physics for Students of Science and Engineering is 25 chapter workbook designed to accompany the Physics for Students of Science and Engineering textbook This workbook is a collection of question and problems that are representative of the topics covered in the textbook The format of this workbook is based on individual chapters of the textbook The questions and problems associated with each chapter begin with a one page review of the definitions units and simple relationships appropriate to that chapter Each review in the form of questions and one step problems is followed by more comprehensive problems formatted one to a page Each problem is stated at the top of a page and the student is provided space to execute each element of the problem solving procedure A detailed solution to each problem is presented in the same form such as in the format of the problem solving procedure on the reverse side of the page The solution page often includes comments and suggestions appropriate to the specific type of problem being considered The opening chapters include discussions on particle kinematics and dynamics applications of Newton's laws and work power and energy The subsequent chapters explore the concepts of momentum collisions rotational motion oscillations mechanics of fluids heat and thermodynamics Other chapters examine the principles of electric charge electric fields electric potential capacitance current resistance direct current circuits magnetic fields and electromagnetic oscillations The remaining chapters deal with wave motion sound geometric and physical optics special relativity early quantum physics and wave mechanics This workbook will be of great benefit to physics teachers and students      *Computational Problems for Physics* Rubin H. Landau,Manuel José Páez,2018-05-30 Our future scientists and professionals must be conversant in computational techniques In order to facilitate integration of computer methods into existing physics courses this textbook offers a large number of worked examples and problems with fully guided solutions in Python as well as other languages Mathematica Java C Fortran and Maple It's also intended as a self study guide for learning how to use computer methods in physics The authors include an introductory

chapter on numerical tools and indication of computational and physics difficulty level for each problem Readers also benefit from the following features Detailed explanations and solutions in various coding languages Problems are ranked based on computational and physics difficulty Basics of numerical methods covered in an introductory chapter Programming guidance via flowcharts and pseudocode Rubin Landau is a Distinguished Professor Emeritus in the Department of Physics at Oregon State University in Corvallis and a Fellow of the American Physical Society Division of Computational Physics Manuel Jose Paez Mejia is a Professor of Physics at Universidad de Antioquia in Medell n Colombia

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Tiwari, 2013-10-22 This book provides one of the most rigorous treatments of compound semiconductor device physics yet published A complete understanding of modern devices requires a working knowledge of low dimensional physics the use of statistical methods and the use of one two and three dimensional analytical and numerical analysis techniques With its systematic and detailed discussion of these topics this book is ideal for both the researcher and the student Although the emphasis of this text is on compound semiconductor devices many of the principles discussed will also be useful to those interested in silicon devices Each chapter ends with exercises that have been designed to reinforce concepts to complement arguments or derivations and to emphasize the nature of approximations by critically evaluating realistic conditions One of the most rigorous treatments of compound semiconductor device physics yet published Essential reading for a complete understanding of modern devices Includes chapter ending exercises to facilitate understanding      Cracking the SAT Physics



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interactions      **Quantum Nonlocality and Reality** Mary Bell,Shan Gao,2016-09-19 A collaboration between distinguished physicists and philosophers of physics this important anthology surveys the deep implications of Bell s nonlocality theorem

Finite Element Analysis with Personal Computers Edward R. Champion,2020-11-25 This book addresses the history of finite element analysis FEA and why FEA is becoming a necessary tool for the solution of a wide variety of problems encountered in the professsional engineer s career It helps the user to solve general classes of problems with FEA on personal computers

Fish Locomotion Paolo Domenici,2010-01-01 Fish accomplish most of their basic behaviors by swimming Swimming is fundamental in a vast majority of fish species for avoiding predation feeding finding food mating migrating and finding optimal physical environments Fish exhibit a wide variety of swimming patterns and behaviors This treatise looks at fish swimming from the behavioral and

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