

# Pradeep Physics Class 11 Volume 1

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#### **Physics Notes Class 11 CHAPTER 9 MECHANICAL PROPERTIES ...**

Physics Notes Class 11 CHAPTER 9 MECHANICAL PROPERTIES OF SOLIDS Deforming Force A force which produces a change in configuration of the object on applying it, is called a deforming force Elasticity ratio of specific heats at constant pressure and at constant volume

#### **6.1 Introduction. - Physics With Pradeep**

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### 9.1 Interatomic Forces - Physics With Pradeep

genius PHYSICS 2 Elasticity 91 Interatomic Forces The forces between the atoms due to electrostatic interaction between the charges of the atoms are called interatomic forces These forces are electrical in nature and these are active if the distance between the two ...

### $\rho = \frac{m}{V}$ mass m volume - California State Polytechnic ...

These notes are meant for my PHY132 lecture class, but all are free to use them "Laws of Physics", but rather apply Newton's laws of mechanics to Density is a concept you probably learned in high school It is simply the amount of mass per volume Given the symbol  $\rho$ , it is defined as  $\rho = \frac{m}{V}$  (1) With this definition, one

### UNIT I MATHEMATICAL TOOLS 1.1 Basic Mathematics for ...

MATHEMATICAL TOOLS 11 Basic Mathematics for Physics Mathematics is the TOOL of Physics A good knowledge and applications of fundamentals of mathematics (which are used in physics) helps in understanding the physical phenomena and their applications The topics introduced in this chapter enable us to understand topics of first year pre

### MOTION IN A PLANE

the projectile motion Circular motion is a familiar class of motion that has a special significance in daily-life situations We shall discuss uniform circular motion in some detail The equations developed in this chapter for motion in a plane can be easily extended to the case of ...

### UNIT 1 SOME BASIC CONCEPTS OF CHEMISTRY Chemistry

SOME BASIC CONCEPTS OF CHEMISTRY Chemistry: length, area, volume, etc, are quantitative in nature Notes for Class 6 to 12 Please Visit [www.ncerthelp.com](http://www.ncerthelp.com) For Video lectures of all subjects Class 9 to 12 2 Prefixes in SI system Multiple Prefix Symbol 10-12 pico p

### THERMODYNAMICS - ncert.nic.in

its pressure (p), volume (V), and temperature (T) as well as the composition of the system We need to describe the system by specifying it before and after the change You would recall from your Physics course that the state of a system in mechanics is completely specified at a ...

### XI Chemistry Chapter Notes - Brilliant Public School ...

Class: XI Chapter 1: Some Basic Concepts of Chemistry Top concepts 1 The SI system has seven base units which pertain to the 7 fundamental scientific quantities Base Physical Quantity Symbol for quantity Name of SI Unit Symbol for SI Unit Length l metre m Mass m kilogram kg Time t second s Electric current I ampere A Thermodynamic

### Units and Measurement (NCERT text book class 11 Physics)

Units and Measurement (NCERT text book class 11 Physics) TutorBreezecom3 For any help contact us at <http://www.TutorBreezecom.com> ( ) Atoms are very small objects in comparison to even to the tip of a pin

### Chapter 12, 13 Atoms Nuclei - Discover The Knowledge

volume of the nucleus  $\propto r^3$  (radius) $\propto r^3$  mass of a nucleus  $\propto A$  its mass number ie ie  $M = A$  Therefore, density (mass / volume) is independent of mass

number 'A' and is almost the same for all nuclei Nuclear Density  $2.3 \times 10^{17} \text{ kg m}^{-3}$  NUCLEAR FORCE It is the strong attractive force which holds the nucleons together inside a nucleus Characteristics

### Notes on Thermodynamics The key idea is that

Notes on Thermodynamics The topic for the last part of our physics class this quarter will be thermodynamics Thermodynamics deals with energy transfer processes The key idea is that materials have "internal energy" The internal energy is the energy that the atoms and molecules of the material possess For example, in a gas and liquid the

### GRAVITATION - Gneet

PHYSICS NOTES www.gneet.com 1 www.gneet.com GRAVITATION Newton's law of gravitation The law states that every particle of matter in the universe attracts every other particle with a force which is directly proportional to the product of their masses and inversely But  $dm = \text{density} \times \text{volume}$   $f =$

### Lecture 11 thermodynamics

Lecture 11 thermodynamics We'll be dealing with the energy of chemical reactions How do you keep track of it? Where does it come from? Thermochemistry change 'in volume'