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3 Motion in Two Dimension genius PHYSICS by Pradeep Kshetrapal Sample problems based on trajectory Problem 1 The trajectory of a projectile is represented by $y = 3x - gx^2/2$ The angle of projection is (a) 30° (b) 45° (c) 60° (d) None of these Solution : (c) By comparing the coefficient of x in given equation with standard equation 2

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Pradeep Sahajwani Classes (BASE MAKER) IX - X CBSE (Maths / Science) S-20, Vivekanand Colony, Bhopal, Phone : 0755-2751377, 9893213700
Science (Physics & Chemistry) Class- IX MM : 70 Section - A 1 X 5 = 5 marks Q1 What happens to the magnitude of the force of gravitation between two objects if -

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NTSE 2020 CLASS X PART-I - Narayana Group

NTSE 2020 CLASS X 2/12 Direction (Q 9 & Q 10) : Four friends Manoj, Happy, Pradeep & Raju want to cross a bridge Manoj takes 1 minute to cross the bridge, whereas Happy takes 3 minutes, Pradeep takes 7 minutes and Raju takes 10 minutes to cross A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and

Mind map : learning made simple - Oswaal Books

Oswaal CBSE Chapterwise Mind Maps, SCIENCE, Class-IX [1 Mind map : learning made simple Chapter-1

Notes on Oscillations and Mechanical Waves Periodic Motion

Notes on Oscillations and Mechanical Waves The topics for the second part of our physics class this quarter will be oscillations and waves We will start with periodic motion for the first two lectures, with our specific examples being the motion of a mass attached to the end of a spring, and the pendulum

UNIT I MATHEMATICAL TOOLS 1.1 Basic Mathematics for ...

MATHEMATICAL TOOLS 1.1 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

Chapter Six ELECTROMAGNETIC INDUCTION

to explain the series of experiments he carried out on electromagnetic induction However, before we state and appreciate his laws, we must get familiar with the notion of magnetic flux, Φ_B Magnetic flux is defined in the same way as electric flux is defined in Chapter 1 Magnetic flux through

1.3 SCALARS AND VECTORS

Introduction: Physics is the study of natural phenomena The study of any natural phenomenon involves measurements For example, the distance between the planet earth and the Sun is finite The study of speed of light involves the distance traveled by the ray of light and time consumed The unit vectors along the x, y and z-axis are usually

CHAPTER 12 Electricity

200 Science If a net charge Q , flows across any cross-section of a conductor in time t , then the current I , through the cross-section is $I = \frac{Q}{t}$ (12.1)

The SI unit of electric charge is coulomb (C), which is equivalent to the charge contained in nearly 6×10^{18} electrons (We know that an

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Force Numerical questions - Physicscatalyst

Force Numerical questions Multiple choice questions Question 1: Why a goalkeeper in a game of football pulls his hands backwards after holding the ball shot at the goal? a)Keep the ball in hands firmly b)Reduce the force exerted by the ball c)To exert larger force on the ball d)None of these

Question 2:

Physics Notes for Class 12 Chapter 9 Ray Optics and ...

Physics Notes for Class 12 Chapter 9 Ray Optics and optical Instruments Light Light is a form of energy eyes which produces the Sources of light are of three types-thermal sources and luminescent sources Photometry is a branch measurement of light energy Characteristics of Light Light waves are electromagnetic waves, whose nature is transverse

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Dr. Shubhangi Pradeep Bhawe - V.G.Vaze College

MPhil Physics of Nagpur University in 1982, 3rd rank in the University Dissertation on "X-ray absorption studies of Biomolecules" Diploma in Software techniques (DCST) (With Distinction) of Mumbai University in 1993 LLB (With First class in all semesters) of Mumbai University in 2006

Mathematics revision sheet for class 11 and class 12 physics

Mathematics revision sheet for class 11 and class 12 physics April 9, 2012 Differentiation We have two quantities x and y such that $y = f(x)$ where $f(x)$ is some function of x We may be interested in finding followings things 1 dy/dx 2 Maximum and Minimum values of y It can be find with the method of Maxima and Minima dy/dx

Chapter 12 Oscillations - UCSB

Simple harmonic motion (SHM) Simple Harmonic Oscillator (SHO) • When the restoring force is directly proportional to the displacement from equilibrium, the resulting motion is called simple harmonic motion (SHM) • An ideal spring obeys Hooke's law, so the restoring force is $F_x = -kx$, which results in simple harmonic motion