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LIST OF EXPERIMENTS 1. Determination of Velocity of Ultrasonic waves in a given liquid using Ultrasonic Interferometer. 2. Determination of thickness of a thin wire using Air Wedge method. 3. Determination of wavelength of light using spectrometer diffraction grating. 4. Determination of angle of divergence of a laser beam using He-Ne laser. 5.

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Engineering Physics 1st Year Experiment

During the first of Engineering, usually the students will be much working with the schedule that consists of learning basic fundamentals of Engineering Drawing, Engineering Mathematics, Engineering Mechanics, Engineering physics like that subjects and even learn the fundamental of computing etc.

What are some best projects ideas for 1st year engineering ...

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Engineering Physics 1st Year Syllabus Notes Study Material

Waves and wave phenomena are generally covered in first year physics courses for physics and engineering majors (Young and Friedman 2008). This standing waves experiment has been running in the first year engineering physics unit at the University of Western Sydney (UWS) since 2000. It is a compulsory unit of study.

Educational analysis of a first year engineering physics ...

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This Book Is Based On The Common Core Syllabus Of Up Technical University. It Explains, In A Simple And Systematic Manner, The Basic Principles And Applications Of Engineering Physics. After Explaining The Special Theory Of Relativity, The Book Presents A Detailed Analysis Of Optics. Scalar And Vector Fields Are Explained Next, Followed By Electrostatics. Magnetic Properties Of Materials Are Then Described. The Basic Concepts And Applications Of X-Rays Are Highlighted Next. Quantum Theory Is Then Explained, Followed By A Lucid Account Of Lasers. After Explaining The Basic Theory, The Book Presents A Series Of Interesting Experiments To Enable The Students To Acquire A Practical Knowledge Of The Subject. A Large Number Of Questions And Model Test Papers Have Also Been Added. Different Chapters Have Been Revised And More Numerical Problems As Per Requirement Have Been Added. The Book Would Serve As An Excellent Text For First Year Engineering Students. Diploma Students Would Also Find It Extremely Useful.

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A Textbook of Engineering Physics

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