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Engineering Physics Viva And Then There Is Physics. Menu. About; Energy Gap of a Semi-conductor; Open Search. Solar Cell. The photovoltaic effect was experimentally demonstrated first by French physicist Edmond Becquerel. Q. What is a solar cell? A. A solar cell, or photovoltaic cell, is an electrical device that converts the energy of light ...

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APPLIED PHYSICS I - MAIT4us

constaer to if-m a D'Alembert's principle .Newton s 2 law. Q 63) WORK -ENERGY PRINCIPLE :for a particle moving under action of forces, total work done

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Bi-quartz Polarimeter - Engineering Physics Viva

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B.E. FIRST YEAR ENGINEERING CHEMISTRY LAB VIVA-VOCE

Q. What is Polarimeter? A. It is a device used to measure the angle of rotation of plane of polarisation rotated by an optically active substance. Q. What is specific rotation? A. Specific rotation of an optically active substance at a given temperature is the rotation in degrees of the plane of polarisation of incident polarized beam produced by one...

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Experiments in Engineering Physics

B.E. FIRST YEAR -ENGINEERING CHEMISTRY LAB VIVA-VOCE VOLUMETRIC ANALYSIS 1. Why hot liquids should not be taken in the Burette? A. Hot liquids should not be placed in the burette because the instrument is calibrated at a much lower

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Questions asked in Physics Viva Voce for Class 12 Physics ...

VIVA Questions with Answers Dept.of Physics, HPPC Govt. 2015 First Grade College Challaker -577522 1-16 AIR WEDGE 1. Are the fringes equispaced? Yes, the fringes are equispaced. 2. What type of air film do you get when thin plate is placed between two plane parallel glass plates? A wedge shaped air film is formed.

DEPARTMENT OF ENGINEERING PHYSICS

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Vidyalankar

Newtons Ring Experiment Viva an Introduction. Determination of the wavelength of a monochromatic source by using Newton's Ring experiment. The key idea behind Newton's Rings experiment is the thin film formation between a plane-convex lens and a glass plate. Due to this thin film of air a path difference occurs in the waves which reflect from the lower surface of the lens and the top ...

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