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Vtu Engineering Physics Viva Questions With Answers
Physics Practical viva-voce Questions-2019 Live Example- Potentiometer (Assuming that the student was assigned the experiment "To determine the internal resistance of a primary cell(which can not be recharged) using potentiometer") 1.Examiner (E): What was the experiment allotted to you?

Physics Practical viva-voce Questions-2019
PHYSICS VIVA QUESTIONS... 1.What is meant by interference of light? When the two waves superimpose over each other, resultant intensity is... 2.Is there is any energy loss in interference phenomenon? No, there is only redistribution of energy ie, energy from... 3.What are interference fringes?

CMRIT ENGINEERING PHYSICS: PHYSICS VIVA QUESTIONS...
Engineering Physics VivaAnd 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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Engineering Physics Viva Questions With Answers
Generally, the questions that are asked in viva examinations can be grouped under four basic headings: What is it about? What did you do? What did you find? Why does that matter? Practicing how you would answer these four basic questions will take you a long way in your preparations.

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Engineering Physics Laboratory 17 PHYL 17/27 2017-18 Department of Physics, C.I.T, Gubbi. 3 Experiment No. : 1 Diffraction Date: Aim: To determine the wavelength of the laser by diffraction using grating. Apparatus: Diode laser source, grating (2500 LPI) with holder, scale, screen and thread. Principle: Diffraction of light occurs when the width of the obstacle is comparable to the