

Electromagnetic Field Theory Interview Questions And Answers

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Electromagnetic Field Theory Interview Questions

Electromagnetic Field Theory Questions :-1. When a wave is incident from the more dense into a less dense medium at an angle equal to or exceeding the critical angle, the wave suffers total internal _____. A. reflection B. refraction C. transmission D. none of the above. Answer: B. 2. Radiation intensity in a given direction is the

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ELECTROMAGNETIC THEORY Viva Interview PartA Short ...

This set of Electromagnetic Theory Interview Questions and Answers focuses on "Laplacian Operator". 1. The point form of Gauss law is given by, $\text{Div}(\mathbf{V}) = \rho \text{ V}$ State True ... Explanation: The Poisson equation is a general case for Laplace equation. If volume charge density exists for a field, then $(\text{Del})^2 V = -\rho/\epsilon$, which is called Poisson ...

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5 (a) Explain the relation between field theory and circuit theory. 5 (b) The magnetic field intensity in free space is given as $H = H_0 \sin \omega t \hat{a}_y$ A/m, where $\omega = 2\pi \times 10^8$ rad/s and H_0 is a constant quantity. Determine the displacement current density. 6 (a) Write short notes on Faraday's law of electromagnetic induction.

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