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11) In an air line, adjacent maxima are found at 12.5 cm and 37.5 cm. The operating frequency is a) 1.5 GHz b) 600 MHz c) 300 MHz d) 150 MHz
phenomenon of microwave signals following the curvature of earth is known as a) Faraday effect b) ducting c) wave tilt d) troposcatter
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Electromagnetic Theory Questions and Answers – Spherical Coordinate System. The area of sphere can be computed from the sphere volume. True/False. a) True b) False View Answer 8. Given $B = (10/r)\mathbf{i} + (rcos\theta)\mathbf{j} + k$ in spherical coordinates. Find Cartesian points at (-3,4,0) a) $\mathbf{i} + 2\mathbf{j}$ d) $-\mathbf{i} - 2\mathbf{k}$ View Answer 9.

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Multiple Choice. A wave that consists of two perpendicular transverse waves with one component of the wave being a vibrating electric field and the other being a corresponding magnetic field is called a(n) induction wave. radiant wave. sound wave. electromagnetic wave.

Electromagnetic Waves Multiple Choice Questions (MCQs ...

Answer: A. ELECTROMAGNETIC FIELD THEORY Questions and Answers :: 26. In an impedance smith chart, a clockwise movement along a resistance circle gives rise to. A. decrease in the value of reactance B. an increase in the value of reactance C. no change in the reactance D. change in the impedance value. Answer: B. 27.

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Electromagnetic Theory ECE Electronics Engineering MCQ Questions Answers 1) A cavity is a a) low-pass filter b) high-pass filter c) band-pass filter d) band-stop filter 2) In H-plane metal plate lens the travelling wave front is A. totally retarded B. retarded C. accelerated D. neither accelerated nor retarded 3) When the phase velocity of an electromagnetic wave ...

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