

Microwave Engineering Lab Viva Questions Answers

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Microwave Engineering Lab Viva Questions

MICROWAVE Engineering Viva Questions -> 1. Antenna gain is proportional to the electrical size of the antenna. At higher frequencies, more antenna gain is... 2. More bandwidth can be realized at higher frequencies. Bandwidth is critically important because available frequency... 3. Microwave signals ...

300+ TOP MICROWAVE Engineering Lab Viva Questions and Answers

MICROWAVE Engineering Lab Viva Questions and Answers Ans. Following are the applications of microwave engineering-1. Antenna gain is proportional to the electrical size of the antenna. At higher frequencies, more antenna gain is therefore possible for a given physical antenna size, which has important consequences for implementing miniaturized ...

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Some Physics Experiment's Viva Questions 1. The Moment Bar Viva Questions and Answers (i) What is the principle of the moment bar? Ans: The principle of moment. That is, the algebraic sum of the moment of the forces acting on a rigid body is zero. (ii) Why do you suspend the metre scale at the centre of gravity to find the weight of a body?

Microwave Engineering Viva Questions and Answers

VIVA QUESTIONS AND ANSWERS 1. Why can't conventional tubes be used at microwave frequencies? A. Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode capacitance of the devices will finally limit the output which may even be zero.

MICROWAVE ENGINEERING LAB VIVA QUESTIONS AND ANSWERS

Microwave Lab - Viva Questions 1. List out the microwave frequency bands and corresponding frequency ranges. λ nm Loss (dB/km) UHF 0.3 - 1.0 L 1.0 - 1.2. What are the applications of a magic tee? (a) As a matching device (b) As an isolator (c) As a phase shifter (d) As a... 3. What is the microwave ...

Microwave Lab - Viva Questions - Electronics and ...

Page 2 MICROWAVE ENGINEERING LAB VIVA QUESTIONS AND ANSWERS 1. Why can't conventional tubes be used at microwave frequencies? Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode capacitance of the devices will finally limit the output which may even be zero.

Microwave Engineering Lab - Viva Question Bank ...

Microwave Engineering Lab Viva Questions 10 1. What is the value of TN(0) when N is odd a) 0. b) 1. c) Depends upon the value of N. d) Does not exist. Answer : [A] 0. 2. For a low pass filter prototype design, the normalized load resistance value is obtained as. 1.9841, then the filter can be.

Microwave Engineering Lab Viva Questions 10 | Answer ...

Microwave Engineering Lab Viva Questions 9 1) Which of the propagating modes has the lowest cut off frequency in the WR-90(X-band) rectangular waveguide - 0.9 *0.45 (units of dimensions is inches) a) TM01

Microwave Engineering Lab Viva Questions 9 | Answer Trivia ...

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Microwave Engineering Lab Viva Questions 2 1. A transmission line of characteristic impedance 50 Ohm operating on 3 GHz, is terminated by a load impedance of 60+j10 Ohm.

Microwave Engineering Lab Viva Questions 2 | Answer Trivia ...

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Environmental Engineering Lab Viva Questions

"MICROWAVE ENGINEERING" Ques 1. What is Microwave Engineering? Ans. Microwave engineering is the study and design of microwave circuits , components , and systems. Fundamental principles are applied to analysis , design and measurement techniques in this field. The short wavelengths involved distinguish this discipline from electronic engineering . This is because there are different ...

Important questions on microwave engineering with answers ...

Ans: Microwave engineering is the study and design of microwave circuits , components , and systems. Fundamental principles are applied to analysis , design and measurement technin in this field. The short wavelengths involved distinguish this discipline from electronic engineering .

What is Microwave Engineering? MICROWAVE Engineering LAB ...

EDC Viva Questions Multiple choice questions: 1. Voltage variable voltage capacitor is also called as a) zener diode b) pn junction diode c) varactor diode d) tunnel diode 2. The diode which exhibit negative resistance under low forward biased conditions is a) zener diode b) tunnel diode c) pn junction diode d) varactor diode 3.

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