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***ANS:- Workshop is the center of
learning about engineering
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System: A Transmitter: It can be a power amplifier like a Klystron, Travelling Wave Tube or a power Oscillator like a Magnetron. The signal is first generated using a waveform generator and then amplified in the power amplifier.

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1. RADAR basics 2. Working of RADAR 3. Advantages of RADAR system 4. Limitations of RADAR system 5 ...

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RADAR Range equation By

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Engineering Funda (RADAR Engineering, Microwave Engineering, RADAR)

Viva questions 1. ScaleS Q1. Define R.F.? Ans: Representative Fraction (R.F.) is measure of reduction or enlargement of dimensions of an object while drawing. It is defined

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as ratio of Length of drawing to Actual length of object, both measured in same units. Being a ratio, R.F. is unit less. Q2. How will you find L.O.S?

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**ENGINEERING PHYSICS
QUESTIONS FOR 2012; ... PHYSICS
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Viva Voce Questions and its
answers Laser Parameters 1. What
is semi conductor diode laser?
Semiconductor diode laser is a
specially fabricated pn junction**

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diode. It emits laser light when it is ... Microwaves are radio waves with shorter wavelengths, between 1 mm ...

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RADAR range equation with following aspects. 1. RADAR range equation 2. RADAR range equation based on transmitting power 3. RADAR range equation based on Target ...

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***Question Bank, Engineering
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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***

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inductance and inter electrode capacitance of the devices will finally limit the output which may even be zero.

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advance exactly what the examiners will ask you. However, there are some common questions which you may like to practice as part of your own preparations. Generally, the questions that are asked in viva examinations can be grouped ...

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