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[Lecture-: ECC17102_Introduction of RF \u0026 Microwave Engineering](#)

Lecture-: ECC17102_Introduction of RF \u0026 Microwave Engineering von Visualize RF \u0026 Microwave vor 5 Monaten 23 Minuten 668 Aufrufe This lecture is for 7th Semester ECE students of Indian Institute of Technology (ISM) Dhanbad.

[Lecture 1: RF \u0026 Microwave Engineering](#)

Lecture 1: RF \u0026 Microwave Engineering von RF \u0026 Microwave Engineering vor 7 Monaten 9 Minuten, 7 Sekunden 156 Aufrufe

[Transmission Lines 6 \(RF \u0026 Microwave Engineering\)](#)

Transmission Lines 6 (RF \u0026 Microwave Engineering) von Sathish Kumar vor 5 Monaten 1 Stunde, 2 Minuten 456 Aufrufe Phasor representation of Voltage and Current on a transmission line and discussion on eighth wavelength, quarter wavelength, ...

[impedance matching part 1- RF and Microwave Engineering-EC2403](#)

impedance matching part 1- RF and Microwave Engineering-EC2403 von CIET ECE vor 5 Jahren 18 Minuten 11.733 Aufrufe In this video we shall discuss about the basic definitions and equations involved in designing LC Impedance Matching Circuits .

[RF Design / Microwave Engineering Design of Microwave Amplifier for Maximum Gain using Smith Chart](#)

RF Design / Microwave Engineering Design of Microwave Amplifier for Maximum Gain using Smith Chart von Naresh Joshi vor 10 Monaten 29 Minuten 977 Aufrufe RF , Design , Microwave Engineering RF , Circuit Design , RF , Amplifier Design This video is clear all concept about Design of ...

[Chris Gammell - Gaining RF Knowledge: An Analog Engineer Dives into RF Circuits](#)

Chris Gammell - Gaining RF Knowledge: An Analog Engineer Dives into RF Circuits von HACKADAY vor 1 Jahr gestreamt 29 Minuten 8.088 Aufrufe Starting my , engineering , career working on low level analog measurement, anything above 1kHz kind of felt like "high frequency".

[The Crystal Oscillator and Frequency Division](#)

The Crystal Oscillator and Frequency Division von Mr Carlson's Lab vor 4 Jahren 22 Minuten 65.214 Aufrufe In this video, Paul explains how to make a simple crystal oscillator, buffer and frequency division chain. This can be used for many ...

[Inside an HP 8671A Microwave Frequency Synthesizer](#)

Inside an HP 8671A Microwave Frequency Synthesizer von Kerry Wong vor 2 Jahren 27 Minuten 1.558 Aufrufe In this video I showed the capabilities of an HP8671A synthesizer and also did a teardown. High resolution teardown pictures can ...

[Understanding S Parameters](#)

Understanding S Parameters von Rohde Schwarz vor 1 Jahr 5 Minuten, 16 Sekunden 45.598 Aufrufe Radio frequency , networks are characterized using S (scattering) parameters, and this video provides an easy introduction to S ...

[Frequency modulating a crystal oscillator for 147 MHz FM](#)

Frequency modulating a crystal oscillator for 147 MHz FM von Amateur Radio VK3YE vor 2 Jahren 4 Minuten, 31 Sekunden 14.261 Aufrufe The last few videos have featured a 1 transistor crystal or ceramic resonator , RF , oscillator circuit. Here I add a

PNP transistor to ...

[Microwave measurements: Career in RF and Microwave Engineering](#)

Microwave measurements: Career in RF and Microwave Engineering von MANIDIPA ROY vor 8 Monaten 11 Minuten, 46 Sekunden 166 Aufrufe Career in , RF and Microwave Engineering , .

[RF goes Quantum - how RF engineering is shaping the future of Quantum Computers](#)

RF goes Quantum - how RF engineering is shaping the future of Quantum Computers von Interlligent UK vor 1 Jahr 34 Minuten 1.693 Aufrufe Yonatan Cohen (Quantum Machines) presenting at Interlligent UK's 2019 , RF , Design Seminar. Quantum mechanics, which was ...

[HOW TO APPROACH THE SUBJECT - EC6701 - RF \u0026amp; MICROWAVE ENGINEERING](#)

HOW TO APPROACH THE SUBJECT - EC6701 - RF \u0026amp; MICROWAVE ENGINEERING von PASSIONATE PROFESSOR vor 8 Monaten 12 Minuten, 46 Sekunden 230 Aufrufe UNIT WISE IMPORTANT QUESTIONS DISCUSSION.

[Signal Flow Graph || S parameters || Microwave Engineering by Prof. Niraj VIT Chennai](#)

Signal Flow Graph || S parameters || Microwave Engineering by Prof. Niraj VIT Chennai von RF Design Basics vor 1 Jahr 20 Minuten 1.197 Aufrufe Explanation of signal flow graph method to solve , microwave , network problems. Notes can be referred here ...