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Millimeter-wave and Terahertz Integrated Circuits in Silicon Technologies: Challenges and Solutions The vastly under-utilized spectrum across millimeter-wave (mm-wave) and terahertz (THz) bands has generated a great deal of ...

First Optical Rectenna Converts Light to DC Current Using nanometer-scale components, researchers have demonstrated the first optical rectenna, a device that combines the ...

Radio System Design - Virtual Course

These Metamaterials Go Beyond the Properties of Nature

Bluetooth module for Tube Radio. Building and testing, with a few PCB mods thrown in. I've been adding bluetooth modules to tube radios for some time, and even designed a PCB for it to facilitate with the supply ...

Amateur Radio Bands and Frequencies Explained - DX Engineering Rod, KBRR and Mark, W8BBQ discuss the different amateur **radio** bands and frequencies including HF, UHF and VHF bands.

Complete 24GHz to 44GHz Radio using SiGe and 28nm CMOS Shown is a complete wideband solution covering all **radio** designs from 26 GHz to 44 GHz. The full signal chain uses highly ...

Better particle accelerators with SRF technology The use of superconducting **radio** frequency (SRF) **technology** is a driving force in the development of particle accelerators.

Grundig 3160 tube radio Tone Shaping switching explained, with frequency response plots. The switching on German tube radios is always 'interesting', and can confuse even the most experienced restorer. The Grundig ...

A new world composed of graphene-based technology | 李昌 | Nai-Chang Yeh | TEDxTaoyuan You are sure familiar with graphite, a material used in pencil, but how about graphene? This single-layer graphite exhibit ...

64th IEEE International Electron Devices Meeting (IEDM) IEEE International Electron Devices Meeting (IEDM) is the world's preeminent forum for reporting technological breakthroughs in ...

UHF Frequency Basics UHF Frequency Basics

- The frequency range is directly related to the wavelength range, which will range from 1 meter up to 1 ...

New Technologies Transform Software Radio Architectures Military & Aerospace Webcast May 17, 2017 by Rodger Hosking Pentek, Inc.

New challenges for embedded software radio ...

LC Circuit: Selecting Coil and Capacitor How to select a coil and capacitor for an LC circuit, using a crystal radio as an example. This also shows about the resonance ...

Packet Radio Technology and Software Current Packet **Technology** and Software Packet has changed dramatically over the last 35 years or more. Peter VK2EHQ.

Integrated Software-Defined Radio (SDR) This session combines the high speed analog signal chain from RF to baseband with FPGA-based digital signal processing for ...

5G Low Noise Amplifier LNA Introduction to Infineon's solution for 5G Low Noise Amplifier LNA by Ludger Verweyen Demonstration at Mobile World Congress ...

NB data being transmitted over radio on 18104 kHz Website is http://websdr.k3fef.com:8901/

Enabling technologies for astronomy TNO and partners have been working for several years on various parts of the E-ELT telescope. TNO has designed the support ...

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