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A dummy load is a non-radiative “ antenna ” with known impedance that ...
was a famous dummy load design when Heathkit was in business. It was a single carbon rod immersed in a paint can full ...

You Can Learn A Lot From A Dummy (Load)

This comprehensive, applications-oriented survey of Electromagnetic Band Gap (EBG) engineering explains the theory, analysis, and design of EBG structures. It helps you to understand EBG applications ...

Electromagnetic Band Gap Structures in Antenna Engineering

In creating this model, I inadvertently created the perfect WiFi antenna for an ESP8266 module using nothing but 3D printed parts, a bit of epoxy, and duct tape. The design of a parabolic WiFi ...

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Increase The Range Of An ESP8266 With Duct Tape

New material has been added on wave propagation, skin effect, antennas ... and design of RF and IF filters (including SAW and FBAR duplexers and N-path filters), phase-locked loops, frequency ...

Radio Frequency Integrated Circuits and Systems

A painter and sculptor since she was a child, Florida International University student Briana Gonzalez brings an artistic sensibility to her work at a new FIU center to design “ origami ” antennas ...

These Satellite Antennas Were Inspired by Origami

all based on sound theory and proven in the field. These designs universally use basic tools and inexpensive components and do not require special skill to construct. This

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Homemade HDTV Antennas for Fringe Areas

IET Microwaves, Antennas & Propagation is dedicated to the coverage ... which can be surely counted among the very basic ones of analogue electronic circuit theory and design. A fundamental legacy ...

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Rectennas (short for rectifying antennas) consist of two parts ... While such behaviour had been predicted in theory, it had not previously been observed experimentally. To produce it, the researchers ...

Efficient optical rectenna could generate power from waste heat

The lab comprises several world-class antenna chambers and state-of-the-art RF measurement facilities. Prof. Rodney

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Vaughan, leads a team carrying on research include antenna theory and design, MIMO

...

Sierra Wireless Mobile Communications Laboratory

Microstructure offers the possibility to tailor the response in resistance with strain beyond classical deformation theory of homogeneous materials ... arrangement and the choice of materials, one can ...

Novel insights into the design of stretchable electrical systems

Because unshielded cable acts as a giant antenna, picking up all sorts of stray ... demonstrate less dramatic results. However, that theory isn ' t borne out with experimental data.

EMI and New-Generation mGig Ethernet Links

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Because unshielded cable acts as a giant antenna, picking up all sorts of stray ... demonstrate less dramatic results. However, that theory isn ' t borne out with experimental data.

Electromagnetic Interference and New-Generation mGig Ethernet Links

Our goal is to leverage our outstanding design capabilities to achieve the smallest, lowest cost, and best performing ICs for the mmW 5G, Active Antenna, RADAR, SATCOM, and point-to-point markets.

Virtual Press Office Exhibitor Profiles: 2017 International Microwave Symposium

The iPhone 4's design is somewhat unique in that Apple is using the multi-part stainless steel band that runs around the device as a pair of antennas-- hopefully this will alleviate some of the ...

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Practice ...

What are the exams after ECE B.Tech
It has four broad antennas that can be
rotated forward and ... It ' s a nice-looking
router: The design language that Linksys has
been using lately has been a vast
improvement over the chunky ...

This WiFi 6E Router Proves Next-Gen
Connectivity Is Just Too Expensive
Open RAN, as Deutsche Telekom's Claudia
Nemat explained earlier today, is largely
about supplier choice. Yet most of the deals
seem to feature exactly the same vendors.
Intel is practically ...

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