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Reviewing pressure effects on iron-based high-temperature superconductors

The IET’s Radar, Sonar & Navigation journal covers the theory and practice of systems and ... “in the history of the IEE/IET publishing, this paper represents the most cited in the area of electrical ...

IET Journals: the papers that paved the way

A neural timing mechanism, newly observed in the human brain, may encode experiences over time—and even explain how we learn so fast with so few examples.

A Neuron’s Sense of Timing Encodes Information in the Human Brain

Dimitris Chachlakis is the first student to receive a doctorate in electrical and computer engineering from Rochester Institute of Technology.

First doctoral student graduates from new RIT engineering program

The School of Engineering has announced that MIT has granted tenure to eight members of its faculty in the departments of Chemical Engineering, Electrical Engineering ... of computer systems and ...

The tenured engineers of 2021

The School of Engineering has announced that MIT has granted tenure to eight members of its faculty in the departments of Chemical Engineering, Electrical Engineering and Computer Science, Materials ...

Eight faculty members have been granted tenure in five departments across the MIT School of Engineering

Scott Manson of SEL describes the challenges posed by electric resiliency, cybersecurity and a fragile grid. He explains how microgrids can help.

What Needs to Done to Move the Microgrid Industry Forward? Q&A with SEL

The same applies to an electrical/RF network where the RF energy ... S-Parameters are explained more in details in Electromagnetic Field Theory and Transmission Line Theory but suffice to say ...

Network Analysers: The Electrical Kind

A team of researchers from the Department of Mechanical Engineering and the Macromolecules Innovation Institute at Virginia Tech has created a new type of soft electronics, paving the way for devices ...

New study gets drop on soft, flexible circuits

Researchers used a sheet of graphene to record an optical image of the electrical fields generated by the rhythmic firing of the heart’s muscle cells.

Graphene ‘Camera’ Captures Electrical Activity of Beating Heart

In ‘Space Life Matter’, Hari Pulakkat writes that the Ooty Radio Telescope was built to prove the Big Bang model, but it really came in handy to study the sun.

How scientists built one of the world’s largest steerable telescopes in Ooty

The atmospheric dynamo is a pattern of electrical current swirling in continent-sized circuits ... The zig-zag confirmed one aspect of the theory of atmospheric tides, which create high-altitude winds ...

NASA Rocket, Satellite Tag-Team to View the Giant Electric Current in the Sky

More on the scientific domain: If we look at even the structure of chemical molecules, even though the theory of quantum mechanics told ... We are taking a different approach [at Berkeley]. We use ...

Everything You Wanted to Know about Quantum Computing

The underlying concept is based on the scientific theory that human brains function ... say they have discovered that electrical stimulation can cause an artificial network of tuned nanowires ...

Edge Of Chaos Network Tech Leverages Nanowire Pathways For Brain-Like Skynet AI

Pens, papers - everything loose - would have been ... of lithium-ion batteries the plane was carrying. That’s an iffy theory to me; a lithium-ion battery fire is a frightening thing and in ...