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A new standard proposed by Siemens Digital Industries Software is poised to tackle a significant challenge for electronics manufacturers: thermal management. Packing more performance and functionality ...

New electronics cooling standard simplifies exchange of simulation data
PE-Systems offers solutions in the field of design automation for power electronics including automated

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Characterization and device modelling.
As of January 2021, he is chair of the
newly formed IEEE ...

Tips and Tricks on Double-Pulse
Testing for Power Electronics
Researchers at the University of
Bristol have discovered a method that
will allow for faster communication
systems and better energy-saving
electronics. The breakthrough was
made by establishing how ...

Energy Saving Electronics
Breakthrough – Paving Way for a
Carbon-Neutral Society
Across the federal, aerospace, and
defense (FA&D) ecosystem,
accelerated modernization through
digital transformation and simulation
remains a critical priority to ensure
warfighters stay ahead of the ...

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Want to Impact Asset Modernization?
Here Are 5 Critical Simulation Needs
Acquisition expands GT-SUITE
capabilities in power electronics
WESTMONT, Ill. (PRWEB) Gamma
Technologies (GT), a global leader
and innovator in ...

Gamma Technologies Acquires Power
Design...

This award, established by the IEEE
(Institute of Electrical and Electronics
Engineers) Power Electronics Society
... Goodarzi, Ph.D., PE is a 38-year
veteran in the electric, hybrid, and fuel
...

Dr. Abas Goodarzi, Ideanomics Chief
Scientist, Receives IEEE PELS
Vehicle and Transportation Systems
Achievement Award

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Molex, a global electronics leader and connectivity innovator, today announced the results of a global survey of Industry 4.0 ...

Molex Releases Results of Global Survey on 'State of Industry 4.0'

Quantum dots (QDs) are semiconductor particles only a few nanometers across that, thanks to their small size, exhibit peculiar optical and electronic properties ... “With the monodisperse Pe-CQDs, our ...

Pushing the boundaries of colloidal quantum dots by making their sizes equal

For the 16-element test system, concurrent simulation of GNSS signals, signals from spoofers and repeaters, and interference from multiple jammers — including Blue

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Force Electronic Attack (BFEA) ...

BAE Systems chooses Spirent Federal CRPA test system

DRFM modulates captured enemy pulse radar data in amplitude, frequency, and phase to project false radar images and provide other EW affects.

Navy picks Mercury Systems to provide airborne electronic warfare (EW) technology to confuse enemy radar

In addition, the company recently announced its strategic investment in Power Almanac ... They were the first provider of electronic CBD services in the country. About Growth Catalyst Partners ...

PE-backed GovExec buys two

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contracting intelligence companies
Rosenberger created a guide that
describes a standardized format to
exchange parameters of electro-
thermal component models for system
simulation ... connectors, and power to
show how the process ...

Simulating a Vehicle for Wire Harness Optimization

Learn more fuel cell testing and
simulation with the EA-PSB series
power supplies and the EA-ELR series
electronic loads. The EA Elektro-
Automatik Group (EA) is Europe's
leading supplier of power ...

EA Elektro-Automatik Offers Bidirectional DC Power Supplies and Regenerative DC Loads for Testing Fuel Cells

Noida, India, (GLOBE NEWSWIRE) --

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A study recently conducted by the strategic consulting and market research firm BlueWeave Consulting revealed that the global automotive electronics market was worth ...

Global Automotive Electronics Market Showing Signs of Recovery Post COVID-19--Projected to Reach USD 340.4 Billion by 2027

Advanced electronics ... 3D simulation tools from software suppliers. The JEP181 standard is ideal for emerging technologies and trends such as miniaturization, 2.5D and 3D semiconductor packaging, ...

Siemens Announces New JEDEC Industry Standard for Electronics Cooling Simulation

Nothing planned. I'm really happy with the bike the way it is. I toyed with

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electronic shifters but then decided I preferred the simplicity of cables. I can't see me adding a power meter as at 53 the ...

Readers' Rig: Graham's Cipollini Bond

In 2003, the destruction of one particular statue in Baghdad made worldwide headlines and came to be a symbol of western victory in Iraq. But there was so much more to it – or rather, so much less ...

The toppling of Saddam's statue: how the US military made a myth
Quantum dots (QDs) are semiconductor particles only a few nanometers across that, thanks to their small size, exhibit peculiar optical and electronic ... Pe-CQDs, our solar cells reached a power ...

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