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Senior Application Engineer Electrical Power

Powergrid has invited applications from engineers for 35 vacancies ... PWD or Ex-SM from the following streams can apply: Electrical engineering. Electrical (power) engineering. Electrical and ...

Powergrid Invites Applications from Engineers for 35 Diploma Trainee Vacancies, Stipend Rs 27,500

Tiny Particles Power Chemical Reactions A new material made from carbon nanotubes can generate electricity by scavenging energy from its environment. MIT engineers have discovered a new way of generat ...

MIT Engineers Have Discovered a Completely New Way of Generating Electricity

Synthesize science, mathematics, technology, and application-oriented designs into world-class consumer products, timely microprocessors, state-of-the-art computers, advanced electronic components, ...

Electrical Engineering Bachelor of science degree

As part of its Learning Series Webinars, ASCO Power Technologies announces the second of a two-part webinar about paralleling switchgear designs and a ...

ASCO Power Technologies Announces Second Paralleling Switchgear Webinar

Sandro Cerato, senior vice president and CTO of the Power & Sensor Systems Business Unit at Infineon Technologies, sat down with Semiconductor Engineering to talk about fundamental shifts in chip ...

Customizing Chips For Power And Performance

Kameron Kosma grew up in Plainfield watching in awe as his dad fixed anything in the house, from electrical to carpentry or some general repair. "He's like a big handyman," Kameron said of his father, ...

Norwich Tech senior 'conquered' goal to attend Coast Guard Academy program

AnalogX offers low power multi-standard connectivity SerDes IP solutions. The acquisition will add SerDes technology specifically built for ultra-low power and very low latency to Rambus' family of ...

Week In Review: Design, Low Power

Pages Report] Check for Discount on Global Power System State Estimator Market 2021 by Company, Regions, Type and Application, Forecast to 2026 report by Global Info Research. The Power System State ...

Global Power System State Estimator Market 2021 by Company, Regions, Type and Application, Forecast to 2026

Engineers at the Massachusetts Institute of Technology say they have created a ‘completely new’ type of energy generation. The technique, which uses tiny carbon particles submerged in a solvent to ...

MIT engineers create ‘completely new’ type of energy generation

The pandemic impacted the Class of 2021's atypical senior year, but a semblance of normalcy returned for many to conclude their academic careers.

Lee County’s Academic All-Stars look to future, reflect on senior year

Scientists have used a compound made from a starch derivative and baking soda to help convert mechanical to electrical energy. The approach, developed by scientists at Daegu Gyeongbuk Institute of ...

The clean power of starch

A team of engineers in The University of Toledo College of Engineering is working with NASA's Jet Propulsion Laboratory to more reliably power spacecraft using the sun's energy on future missions to ...

NASA awards UToledo grant to enhance solar power conversion for Mars, Moon missions

In this special guest feature, Daniel Jabaraj, Vice President of Syncfusion, Inc., discusses the 5 important reasons analyst firm Gartner lists embedded BI as important emerging tech, and reasons why ...

Don’t Import It, Embed It! 5 Reasons to Embed Business Intelligence into Your Enterprise Applications

The Institute of Electrical and Electronics Engineers Communications Society recognized an Army researcher and collaborators their work on artificially intelligent techniques that will enhance ...

AI-driven soldier technology wins praise from engineering society

The tech involves installing a transmitter on a single power source like a smart watch and placing multiple receivers anywhere on a person’s body.

NUS develops charger for wearables that transmits power using the human body

Technology is touted to draw power from a single device, such as a mobile phone placed in a pocket or smart watch on a wrist, to wirelessly power up to 10 other wearables placed on the human body.

Singapore researchers tap human body as medium to power wearables

Global power system simulator market was valued at \$ 960 million in 2019 and is projected to reach USD 1.38 billion by 2025, owing to the rising emphasis on power generation through renewable ...

Global Power System Simulator Market : Industry Insights, Major Key Players and Current Trends Analysis

Researchers from NUS have come up with a way to use one single device - such as a mobile phone or smart watch - to wirelessly power up to 10 wearables on a user. This novel method uses the human body ...

NUS engineers devise novel approach to wirelessly power wearable devices

TrustInSoft, a cybersecurity software company, today announced a new Zero Bug Application Security Test (AST) for the automotive and autonomous driving ...

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TrustInSoft Mathematically Guarantees Zero Bug Vehicles with New Application Security Test

Researchers have come up with a way to use one single device - such as a mobile phone or smart watch - to wirelessly power up to 10 wearables on a user. This novel method uses the human body as a ...

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