

High Voltage Engineering

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An invention from Purdue University innovators may provide a new option to use directed energy for biomedical and defense applications. The Purdue invention uses composite-based nonlinear transmission ...

New Directed Energy Device for Biomedical and Military Defense Applications

During this webinar, we will talk about high-level view of High-Voltage Super-Junction MOSFETs for Car Electrification and how STMicroelectronics products can help your designs for hybrid and fully ...

High-Voltage Super-Junction MOSFETs for Car Electrification

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This Review highlights the technological challenges linked to the application of nanophotonics for light detection and ranging (LiDAR).

Nanophotonics for light detection and ranging technology

The standardization achieved with EPLAN Cogineer saves the Siemens electrical engineers a lot of time, while simultaneously improving quality—as does the three-dimensional control cabinet design made ...

Case Study: High-Quality Switchgear Equipment with Integrated Designs

Q1 2021 Earnings Call May 6, 2021, 8:00 a.m. ET
Contents: Prepared Remarks
Questions and Answers
Call Participants
Prepared Remarks: Operator
Good day, and welcome to the Aptiv First Quarter 2021 ...

Aptiv PLC (APTV) Q1 2021 Earnings Call Transcript

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A team of researchers led by Nanyang Technological University, Singapore (NTU Singapore) has developed a device that offers a quicker and less invasive way to seal tears and holes in blood vessels, ...

New device offers a quicker, less invasive way to seal tears and holes in blood vessels

Third, relay coil inductance can produce high-voltage transients when the device deenergizes. Snubber circuits can reduce the transients but can delay relay dropout as well. Arcs at the contacts ...

Engineering Essentials: Relays and Contactors

A team of researchers led by Nanyang Technological University, Singapore (NTU Singapore) has developed a device that offers a quicker and less invasive way to seal tears and holes in blood vessels, ...

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System to deliver electrically activated glue for sealing defects in broken blood vessels

April 12, 2021 /PRNewswire/ -- Doble Engineering Company ... insulation system diagnostics and analysis on a wide range of high voltage apparatuses, including rotating machines, power ...

Doble Simplifies Insulation System Testing of High Voltage Assets with Spark P3

The company expects to make engineering samples available to potential customers this year. If early results hold up, GaN may be on the verge of actually realizing its potential in high voltage ...

Going Vertical With GaN Devices

A team of researchers led by Nanyang Technological University, Singapore (NTU Singapore) has developed a device that offers a quicker and less invasive way to seal tears and holes in blood vessels, ...

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NTU Singapore scientists invent catheter system to deliver electricity-activated glue path

Williams Advanced Engineering (WAE) – a former subsidiary of the Williams Formula One racing team – and Italian design house Italdesign have jointly unveiled a new electric vehicle architecture, clai ...

Williams Advanced Engineering and Italdesign unveil new electric vehicle architecture

"In engineering, we are concerned about size ... based NLTLs as complete high-power microwave systems, encompassing high-voltage pulse and high-power microwave formation. The Purdue device ...

All-in-one device uses microwave power for defense, medicine

Nexans provides high voltage cables to transfer the energy generated by offshore wind farms. Bureau Veritas can

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offer its assurance on Nexans end-to-end Engineering, Procurement, Construction and ...

Nexans & Bureau Veritas form Offshore Wind Partnership

Hitachi ABB Power Grids will replace third-party GIS, upgrade and install 550-kilovolt (kV), 220-kV GIS and high-voltage bushings for transformers to enhance the reliability of the power plant and ...

Hitachi ABB Power Grids to modernize 1.2-GW Chinese hydropower plant

This oral exam is open to the public. Power Hardware-in-the-Loop (PHIL) is becoming increasingly popular for compartmentalized testing of electric power equipment in several areas such as in electric ...

PhD Oral Exam - Luccas Matiuzzi Kunzler, Electrical and Computer Engineering

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Bringing together EPS and NASS creates a leader in protection and control engineering and services, high voltage apparatus testing, and critical substation equipment maintenance and installation ...

Arcline Investment Management Acquires Electric Power Systems and North American Substation Services

Researchers have developed a device that offers a quicker and less invasive way to seal tears and holes in blood vessels, using an electrically-activated glue patch applied via a minimally invasive ...

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