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The free checklists offer a step-by-step process for interpreting the Sunshine State's structural, electrical, and fire safety codes as well as an equipment quality guide.

Solar checklists for Florida building, fire, and safety codes
The way we generate and distribute electricity has become a Rubik's cube for power companies, regulators, and consumers. The need to reduce carbon emissions linked to climate change by investing in ...

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Start with Reliability to Crack the Cost-Emissions-Resilience Puzzle in Electric Power

Tecogen Inc. (OTCQX: TGEN), a clean energy company providing ultra-efficient and clean on-site power, heating, and cooling equipment, is pleased to announce an order for two 300-ton Tecochill® ...

Tecogen Receives Multiple Chiller Order for Cannabis Cultivation Facility

Paolo Gardoni, from the University of Illinois at Urbana-Champaign, has been appointed as Visiting Professor in Structural Engineering and Societal Risk Mitigation with Loughborough University's ...

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Current Students and Staff

Q: Could you briefly explain your role and how it relates to the availability of engineering systems? Mike McCarthy (MMc): My role is that of a reliability consultant ... which contribute to the ...

Achieving Asset Availability: Reliability, Maintainability, and Supportability...60 Seconds with Mike McCarthy and Panos Frangos, Sellafield Ltd

Abbott asked the agency to create more incentives for the Electric Reliability Council of Texas, the state's grid manager, to develop and maintain power sources such as natural gas and coal. He also ...

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Abbott seems to back fossil fuels in PUC demands
Pacific Gas and Electric Co. (PG&E) is proposing a series of crucial safety, resiliency, and clean energy investments in its 2023 General Rate Case (GRC). The PG&E is proposing these investments to ...

PG&E Proposes Investments to Reduce Wildfire Risk,
Enhance Energy System Safety

Since ship propulsion shifted from sails to propellers, preventing seawater from getting into the hull via the stern tube has been one of the most fundamental engineering challenges ... there are new ...

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Improving seal reliability (sponsored)

Space electronics devices are becoming smaller and more complex, which is putting pressure on designers to move to plastic packaging, and invest in new test and upstreaming technologies.

The evolving world of radiation-hardened electronics for space

HOUSTON, June 1, 2021 /PRNewswire/ -- KBR, Inc. (NYSE: KBR) won a new \$91.8 million task order to provide high-end engineering ... performance attributes for reliability, maintainability and ...

KBR to Provide High-End Engineering to U.S. Air Force with

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a New \$91.8M Task Order

Vermont Electric Cooperative (VEC) explains how monitoring software from Nozomi Networks has reduced the time it takes to perform cybersecurity system reviews while keeping the company's operations ...

Security fuels efficiency, optimization and profit

The Structural Engineering Institute committee will focus on the structural and geotechnical design of structures that support PV modules on building rooftops, carports, and ground mount facilities.

New ASCE committee will focus on advancing the reliability of solar PV structures

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Soaring Eagle Casino and Resort is a full-service entertainment venue near Mount Pleasant, Michigan, owned and operated by the Saginaw Chippewa Tribal Nation. The casino was relying on ...

Soaring Eagle Casino deployed 1,300 IP cameras using the NVT Phybridge Cleer24 switch

"However, for manufacturers to truly realize industrial automation's full potential, it is critical that these innovations meet highest standards for safety, reliability and performance.

UL's Industrial Automation Event to Help Manufacturers Innovate While Prioritizing Safety, Reliability and Performance

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In order to achieve this, they're embracing agility through processes such as DevOps, site reliability engineering ... still the biggest cyber security risk. So, security cannot be an afterthought.

AppSec doesn't have to compromise velocity

In May, the North American Electric Reliability Corp. (NERC) issued a report warning that Texas was at an "elevated risk" for energy ... civil and environmental engineering at Rice University ...

Call to Conserve Power Raises Questions About Texas Grid Reliability

Air Transport Services Group (ATSG), currently the world's

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largest lessor of converted Boeing 767 freighter aircraft, airlines subsidiaries have chosen CEFA Aviation's Flight Data Animation Software ...

ABX Air and ATI fleet join Omni Air on using with CEFA FAS providing enhanced reliability with a lower risk profile and at a lower total cost," said Jason Glickman, PG&E's Executive Vice President, Engineering, Planning and Strategy.
Briceburg Remote ...

New Remote Microgrid Replaces Traditional Electric Poles and Wires, Reducing Wildfire Risk for PG&E Customers in High Fire-Threat Area

□ This new MS geometry is designed to perform in different

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types of stainless steels and super alloys, making it an ideal choice for customers looking for excellent stability and reliability in general ...

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