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UL, the global safety leader, will host its
virtual Industrial Automation Safety
Summit, June 22-24. The agenda will
focus on how industrial automation has
brought significant benefits to the ...

UL's Industrial Automation Event to Help
Manufacturers Innovate While Prioritizing
Safety, Reliability and Performance
Site reliability engineering strives instead
to balance the risk of unavailability with
the goal of greater feature velocity. The

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end goal is to keep both business and end-users happier.

Site Reliability Engineering for Native
Mobile Apps

Texas Gov. Greg Abbott has signed into law sweeping bills approved by Texas legislators that will require power generators in the state to weatherize ...

Texas Governor Enacts Grid Reliability Measures, Including Power Plant Weatherization, ERCOT Reforms
(NYSE: KBR) won a new \$91.8 million task order to provide high-end engineering services to research, analyze and develop solutions for U.S. Air Force (USAF) aircraft and other system components ...

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KBR to Provide High-End Engineering to U.S. Air Force with a New \$91.8M Task Order

Projects in this program are bridging the gap between engineering prototypes and user ready tools, creating new methods for generating valuable information from system data, and ensuring grid ...

Transmission Reliability

SAN FRANCISCO--(BUSINESS

WIRE)--Reliability as Code pioneer ...

becoming ubiquitous because they help engineering teams move faster and with lower risk,” said Balkansky.

Cortex Secures \$2.5M in Funding from

Sequoia -- New Reliability as Code

Platform Provides Comprehensive

Microservices Visibility and Control for

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Reliability Engineering And Engineering and SRE Teams

According to Richard Slater, head of managed services at Amido: “There’s an element of shared fate between IT operations and end-user experience, especially when it comes to site reliability

...

How IT operations can be more tied to end-user experience

Pacific Gas and Electric Company (PG&E) marked the commissioning of its first hybrid renewable standalone power system, built and installed ...

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

The PSMA Reliability ... financial risk and

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Risk-Yes Solutions
time-to-market, where appropriate. Much emphasis was put into identifying and breaking down the communications barriers between SW and HW engineering ...

Bridge the Gap Between Hardware and Software in Power-Supply Design and Reliability

TEP's new 13-mile Irvington to East Loop 138-kV transmission line will expand capacity from DM's existing 46-kV service.

Tucson Electric Power Transmission Line to Expand Capacity for Air Force Base

As new pressures, such as climate change, deepen, the accuracy and reliability of risk analysis models regarding ... professor of civil and environmental engineering in the

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USC Viterbi School ...

New models can help assess how emerging contaminants disperse, impact water quality

Design engineers balance requirements between functional (make it work), reliability ... engineering, as aerospace engineers are opposed down to the DNA level with allowing single-point failure ...

Blame cost-cutting not engineering for 737 Max failure

As new pressures, such as climate change, deepen, the accuracy and reliability of risk analysis models regarding ... professor of civil and environmental engineering in the USC Viterbi School ...

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As water sources become scarce, understanding emerging subsurface contaminants is key

In addition, SKF is also developing application-specific solutions to mitigate risk of current leakage at system level and to protect the entire EV transmission.

Application-specific engineering ...

How electrification disrupts automotive bearing technology

Automated rack awareness spreads replicas of a partition across different racks, improving the availability of your brokers and limiting the risk of data loss.

With automated reliability ...

Confluent Launches Confluent for Kubernetes, the Fastest Path to Building a Private Cloud Apache Kafka Service for

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Data in Motion Solutions

These new capabilities extend the company's suite of software solutions to further help managers in operations, process safety and maintenance roles enhance production reliability and operational ...

VelocityEHS Adds Innovative Permit to Work and Contractor Management Capabilities with Acquisition of OneLook Systems

This capital commitment is through funds managed by Blackstone (owner of Clarion Energy and Power Engineering ... cost and risk management, and the reliability of supply that affects critical ...

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