

Electrical Power Systems Engineering

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Fi; gold for tandem solar cells.

Power/Performance Bits: July 27

AltGen's client who is a leading renewable power producer is seeking a Senior Electrical Engineer to join their team. This is your chance to support the development and operations of renewable energy ...

Senior Electrical Engineer - Renewable Energy

They developed a wireless charger, which connects to an underwater power distribution network. Instead of being removed from the water, AUVs can be charged underwater by docking to a particular ...

USU Electrical Engineers Develop Wireless Charger for AUVs

Many power electronics [tests] can [now] be shifted from the test bench to the high-voltage laboratory," says Andreas Nachreiner, head of product management for e-mobility at Bosch Engineering. "This ...

New System Tests EV Power Electronics

Unit Electrical Engineering (UEE) has made its mark in the South Okanagan, and now it is ready to do the same in the rest of Western Canada.

Unit Electrical Engineering provides customized electrical solutions

Governments around the world are facing a monumental challenge: a massive increase in renewable power production capacity will be needed to meet legally binding climate targets.

Connecting The Dots: The Carbon-Neutral Energy System Will Be Highly Interconnected

In response to the spike in electricity demand during the summer season, electric engineers across the country will take the initiative in saving electricity and conducting safety checkups for ...

Electric Engineers to Take the Lead in Electricity Saving Efforts This Summer

You've got to put it back together, one piece at a time." In Vermont and around the country, those puzzle pieces have been falling apart more often as climate change makes extreme weather events more ...

This Vermont Utility Is Revolutionizing Its Power Grid to Fight Climate Change. Will the Rest of the Country Follow Suit?

UK-based industrial technology group Rolls-Royce announced late last week that the generator and associated power electronics for the aerospace world's most powerful hybrid-electric aircraft power and ...

Rolls-Royce marks major step forward in hybrid-electric aircraft propulsion project

Engineering Awards are presented to recognize distinguished contributions to the Laboratory's engineering and computing objectives.

Meet the 2020 Engineering Award Recipients

Savant Systems, Inc., a leader in smart home technology, has acquired Racepoint Energy, an engineering-driven company known for category-defining smart electrical panel, automated power, storage and ...

Savant Systems, Inc. Acquires Racepoint Energy

From T&D to on-site power and distributed energy, the webcasts takes the temperature of the state of power transmission and generation at its most advanced stages. Coming up August 17 will be a ...

August sizzle: POWERGEN+, POWERGRID webcasts hot on decentralized energy, T&D

Todd Telesz will lead Basin Electric Power Cooperative as CEO and general manager beginning Sept. 1, succeeding retiring CEO Paul Sukut. Telesz, from Parker, Colorado, previously served as senior vice ...

Basin Electric, KLJ name new CEOs

The generator that will be at the heart of the most powerful hybrid-electric aero power and propulsion system in aerospace has arrived for installation at our s ...

Rolls-Royce Generator Delivered for Most Powerful Hybrid-Electric Propulsion System in Aerospace

HummingbirdEV's electric tractors have been tested by a farmer in California since last year, and in 2021 a new charging concept was added to the grower's fleet. Designed to make in-field ...

HummingbirdEV develops fast charging system for electric tractors

The generator that will be at the heart of the most powerful hybrid-electric aero power and propulsion system in aerospace has arrived for installation at Rolls-Royces's specialist testbed. PGSy1 The ...

Rolls-Royce generator delivered for megawatt-level hybrid-electric propulsion system for aerospace

As the automotive world is gradually shifting towards renewable energy in all its processes, the aerospace industry is trying to keep up the pace and embrace green technologies as well. On that note, ...

Rolls-Royce Completes Generator Tests for Hybrid-Electric Propulsion System

An accredited course for installers about how to specify and fit renewable battery storage technology has gone live, thanks to a new partnership between pioneering battery specialists AceOn and ...

New storage battery courses go live to power green revolution

Top Leading Companies of Global 3-Phase Power Meter Market are: PCE Instruments (Germany), Fluke (US), Flir Systems,Inc. (US), Microchip Technology,Inc. (US), Duncan Instruments (Canada), Omega ...

3-Phase Power Meter Market 2021 Competitive Analysis - PCE Instruments, Fluke, Flir Systems Inc., Microchip Technology Inc.

All-electric, next-generation Taylor ZLC-series top handler and ZH-series forklift to feature Proterra's industry-leading battery technology system; Taylor expected to deliver i ...