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Ultra Safe Nuclear Technologies and its partners are among three teams winning \$5 million contracts to develop designs for space nuclear propulsion systems.

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the available resources for power generation, and the local capacity for design and long-term maintenance. The project team will work with local stakeholders to evaluate alternative designs based on ...

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Building blocks of modern embedded systems, including processors, SoCs, system DRAM, non-volatile memories, sensors, and connectivity modules, have varied power requirements. On one extreme, a system ...

Optimizing Embedded Systems Power Requirements with Hybrid PMIC Design
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Russian plot to put NUCLEAR power plant and crewed base on Mars revealed
Zero has given its electric supermoto a bit of a pampering, dropping the removable battery modules for a larger integrated pack and spiffing up the bodywork with a new design approach. The new 2022 ...

Zero launches 2022 FXE, with a design inspired by consumer electronics
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Axiomtek Presents an Ultra-Compact Fanless Embedded Computer for Applications in Warehouse Automation and Intelligent Manufacturing – eBOX565
Oppo is gearing up to launch a new smartphone dubbed Oppo Reno6 Z. Today, the device had key specs and design revealed.

Oppo Reno6 Z leaked renders reveal triple-camera setup and design
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Supercapacitors Power Round-the-Clock Photovoltaic Lighting System
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Schneider Electric completes investment in Operation Technology, Inc. ("ETAP") to spearhead smart and green electrification
The new RAA2230XX devices deliver superior power consumption, noise and EMI suppression, as well as reduced overall system cost ... simplifying the design process and significantly reducing ...