

Optimal Design Of Switching Power Supply

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Optimal Design Of Switching Power

The temperature characteristics of the persistent current switch (PCS) for superconducting magnet systems were analyzed by using the heat transfer equations. The optimal conditions for the design of ...

Optimal design of the superconducting persistent current switch with respect to the heater currents and the operating currents

Boost power factor correction (PFC) converter with constant on-time (COT) control is widely used in low-to-medium power applications. However, the range of the switching frequency varies with ...

High Power Factor CRM Boost PFC Converter with Optimum Switching Frequency Variation Range Control Based on Variable Inductor

On tap in this edition of PowerBites is an inverter that leverages AI for high efficiency, new high-current-density inductors, sulfur-resistant thick-film resistor arrays, and surprising news on the X ...

This Week in PowerBites: AI Power Conversion, NASA's Electric X-Plane

High voltage and high current handling is no longer a domain of industrial processes - domestic wall boxes, charging cables, inverters or solar grid technology are a 21st century reality that require ...

21st century high power switching on PCB

Biomethane is regarded as a promising renewable energy source, with great potential to satisfy the growth of energy demands and to reduce greenhouse gas emissions. Liquefaction is a suitable approach ...

Black Hole-Inspired Optimal Design of Biomethane Liquefaction Process for Small-Scale Applications

You'll learn what leaders in the industry are doing to ensure power delivery while designing a more sustainable future.

The Billion-Dollar Connection Between Data Center Uptime and Power Quality

This advertisement ultimately shines a positive image on Verizon while giving a negative representation of Sprint. Verizon understands the target market is the competition's customer base and they are ...

What Are The Advantages Of Verizon

You've likely heard of developments that would combine 5G networks with artificial intelligence to enable autonomous vehicles, augmented reality glasses, free-roaming robots, package delivery drones, ...

Artificial intelligence will maximise efficiency of 5G network operations

A detailed benchmark analysis of the batteries of Chinese battery electric vehicles (BEV) reveals how differences in electric batteries and battery pack design affect performance.

Building better batteries: Insights on chemistry and design from China

GUC successfully deployed the Cadence® Clarity™ 3D Solver to achieve a 5X system analysis speedup for a complex 112G long-reach network switch design.

Global Unichip Corporation Deploys Cadence Clarity 3D Solver To Achieve 5X Speedup of System Analysis for 112G Long-Reach Network Switch

Facebook and other adtech vendors have protested the iOS update, illustrating how tiny tweaks to user interface design can have major, industry-spanning impacts.

Apple's privacy update shows the massive power of small design changes

XING Mobility, the market leader in immersion cooling technology, has continued to advance its EV battery system and powertrain technologies, setting itself apart from ...

XING Mobility, Castrol Advanced Immersion Cooled Battery Systems

(NYSE: KEYS), a leading technology company that delivers advanced design and validation solutions to help accelerate innovation to connect and secure the world, announced a customized gallium nitride ...

Keysight Technologies Announces Customized GaN Test Board for the PD1500A Dynamic Power Device Analyzer / Double-Pulse Tester

At the start of the COVID-19 pandemic, Ezra turned to livestreaming with his first digital show initially as a way to connect with people to feel less lost and scared during difficult times.

Adam Ezra Group Releases Video for 'Switching To Whiskey'

Honda today revealed the most fun-to-drive and technologically advanced Civic Sedan in the model's nearly 50-year history. The all-new ...

All-New 11th Generation Civic Sedan Fully Revealed in Production Form with Sporty Design, Advanced Technology, Cutting-Edge Safety Features

ASCO Power Technologies, the world's leading provider of critical power solutions, has added new videos to its Meet Our Associates series that explores employee experiences in working with the company ...

Engineers Share How Working at ASCO Power Technologies Promotes Career Satisfaction

Domo de San Pedro in Mexico is the world's first geothermal power station to add Mitsubishi Power's TOMONI™ intelligent digital solutions.

Dispatchable Renewable Power Plant in Mexico Adds Mitsubishi Power's TOMONITM Intelligent Digital Solutions to Improve Efficiency and Reliability

The COVID19 Pandemic has been devastating. It has killed nearly 3 million people around the world, and spread to over 215 countries. Over 500,000 beautiful and innocent American Lives have been lost in ...

COVID 19 : When we 'Disobey' the 'Design of Life/Nature's Laws : Part 2

The Best Elevating Seat Power Wheelchairs For 2021 - Scooters 'N Chairs® For everyday folks who have no mobility issues whatsoever, the act of reaching higher to pick something off a cabinet or ...

The Best Elevating Seat Power Wheelchairs For 2021

Genesis, Hyundai's luxury brand, is unveiling today its first all-electric vehicle: an electric version of its G80 sedan. While Hyundai has had all-electric vehicles for years, its Genesis brand never ...

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