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Industrial Circuits Application Note Drive

Scientists from EPFL have developed ultralow-loss silicon nitride integrated circuits (ICs). ICs of this sort are critical for photonic devices such as chip-scale frequency combs, narrow-linewidth ...

Researchers create ultralow-loss silicon nitride integrated photonic circuits

Renesas Electronics Corporation has expanded its motor control solutions portfolio with two system-in-package (SiP) solutions to simplify brushless DC (BLDC) motor control design for a wide range of ...

Brushless DC motor control design for industrial and home appliances

The global variable frequency drive market is anticipated to grow substantially over the forthcoming time period owing to favorable government regulations toward distribution of sustainable energy and ...

Global Variable Frequency Drive Market

Market.us proclaims the addition of a new report titled, Molded Case Circuit Breaker (Mccb) Market 2021 Growth Parameters, Competitive Landscape Outlook ...

Global Molded Case Circuit Breaker (Mccb) Market Is Anticipated To Register Around 6.7% CAGR by 2028

Encoding information into light, and transmitting it through optical fibers lies at the core of optical communications. With an incredibly low loss of 0.2 dB/km, optical fibers made from silica have ...

Innovative Technology for Building Ultralow-Loss Integrated Photonic Circuits

The Circuit Breaker & Fuses Market was valued at USD 7.392 billion in 2020 and is expected to reach USD 10.020 billion by 2026, at a CAGR of 5.2% over the forecast period 2021 - 2026. Top Leading ...

Circuit Breaker & Fuses Market 2021 New Innovations, Technology And Research - Eaton Corporation Inc, Alstom SA, G&W Electric Company, ABB Ltd

One point to note ... balancing circuits, which adds cost and bulkiness, and consumes added energy to reduce shelf-life. Energy harvesting is a growing option for industrial applications that ...

Thermal-magnetic circuit breakers

IoT Partner Program for OEM Solution Providers and Systems Integrators Maximizes AI-Driven Solutions to Boost Efficiency in Smart Buildings and Factories ...

Dialog Semiconductor Leads Industrial Digital Transformation with Addition of AI and Data Analytics Partners to SmartServer(TM) Ecosystem

The reliability of power electronics systems is of paramount importance in industrial, commercial, aerospace, and military applications. The knowledge about the fault mode behavior of a converter ...

Investigation of fault modes of voltage-fed inverter system for induction motor drive

One of these is silicon nitride (Si₃N₄), whose exceptionally low optical loss (orders of magnitude lower than that of silicon), has made it the material of choice for applications for which low ...

New tech builds ultralow-loss integrated photonic circuits

digital and mixed-signal integrated circuits, announced today the general availability of its G.hn Spirit Grid software for industrial IoT (IIoT) applications. The software works with MaxLinear ...

MaxLinear G.hn Spirit Grid Software Transforms Connectivity in High-Speed Industrial IoT Applications

In addition, several industrial verticals have jolted ... The demand for application-specific integrated circuits is expected to be high during the forecast period. The increasing adoption of ...

Global 5G Chipset Market Share, Size, Trends, Industry Analysis Report 2020-2027 by IC Type; Vertical; Frequency; Processing Node; Deployment Type - ResearchAndMarkets.com

Although perfection isn't achievable, several controllers and integrated devices allow you to implement ideal-diode functionality for your automotive, industrial, consumer, or other applications ...

Ideal-Diode Devices Enhance Power-System Protection and Flexibility

The latest report released from MarketsandResearch.biz titled Global Low Voltage DC Circuit Breaker Market 2021 ...

Global Low Voltage DC Circuit Breaker Market 2021 to 2026 - Top Impacting Factors and Investment Study

Bruno Racault, ALL Circuits' President and CEO, notes that an ... But the drive towards localized supply chains is also being enabled by digital industrial innovations. These allow for more ...

A Manufacturing Renaissance Could Drive Europe's Post-Pandemic Recovery

Vision is one of the hottest area for AI development because vision can or will be used for a wide variety of consumer and industrial applications ... on a printed circuit board (PCB) that ...

Xilinx Enters Module Market For Vision AI

Kippenberg at EPFL's School of Basic Sciences have developed a new technology for building silicon nitride integrated photonic circuits with ... used in applications like coherent optical ...

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