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Practical Embedded Controllers Design And

Recent developments in the one-step synthesis of structurally controlled hyperbranched polymers (HBPs) in terms of molecular weight, dispersity, number of branching points, branching density, and ...

Practical synthesis of dendritic hyperbranched polymers by reversible deactivation radical polymerization

A Machine Design ... control at a production line level, sometimes called connected automation, is a better solution and is often the reality for more sophisticated sites.” The Practical Guide ...

Design Insights: The Value of Gaining Control; Practical PLCs; WISE—and Hows

Control Engineering - Learning Objectives An e-commerce distributor used EtherCAT- and PC-based automation to improve operations due to labor shortages. This allowed the ...

Connected distribution center takes control of intralogistics challenges

The Continental Access division of NAPCO Security Technologies is pleased to introduce its new logo, branding and dealer program. The new, modern look encapsulates the wide variety of solutions ...

NAPCO’s Continental Access introduces their new logo, branding and dealer program

According to the latest report by IMARC Group, titled “ Embedded Processor Market Share: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2020-2025,” the global embedded processor ...

Embedded Processor Market | Market Share, Outlook, Future Growth and Opportunities by 2025

The Neoverse N2 is based on the new Armv9 architecture and targets a range of workloads from high-throughput computing to power and space constrained edge and 5G use-cases. It uses SVE2 for a simpler ...

Week In Review: Design, Low Power

With the demand for smart, portable medical devices becoming increasingly important to the future of healthcare, it's important to understand the best approach when designing portable, connected ...

How to Deliver Smarter Patient Diagnostic and Drug-Delivery Systems

SQL features not typically available on an embedded device greatly simplify data management for software developers. In an interview with the founder of ITTIA LLC, Bill Lydon discusses industrial IoT ...

Industrial Digitalization: How an Edge Embedded Time Series SQL Database Delivers Performance

Last week saw the release of the Xbox Series X |S Electric Volt controller, and now players can choose another color option: Daystrike Camo. The controller features a red, grey, brown, and black color ...

Xbox Series X Releases New Red Camo Controller

Charles Janac, Arteris S.A. -- Paris, France Abstract : Current embedded processor-based platforms, while enabling the rapid implementation of complex and wide ranging functionality on a single device ...

Practical Applications of Data Abstraction Techniques for Embedded Systems Debug

You've finally completed your printed-circuit-board (PCB) design for a new product. You run your design-rule checks and some sort of generic design-for-manufacturing (DFM) check, and the report ...

PXI Express Chassis And Embedded Controllers Slash Test Cost

SensiML™ Corporation, a leading developer of AI tools for building intelligent Internet of Things (IoT) endpoints, today announced that it ...

SensiML Launches Open Source Initiative to Drive TinyML Implementations for Smart IoT Applications

Pulsed fluidic actuators (PFAs) play a central role in the fluid flow experimental control strategy to achieve better performances of aeronautic devices. In this brief, we demonstrate, through an ...

Interpolatory-Based Data-Driven Pulsed Fluidic Actuator Control Design and Experimental Validation

Coordination of robot swarms has received significant research interest over the last decade due to its wide real-world applications including precision agriculture, target surveillance, planetary ...

Robust Formation Coordination of Robot Swarms with Nonlinear Dynamics and Unknown Disturbances: Design and Experiments

Power Integrations (Nasdaq: POWI), the leader in high-voltage integrated circuits for energy-efficient power conversion, today released its ...

Power Integrations Introduces Software for Precise Control and Tuning of BridgeSwitch ICs in Single-Phase BLDC Motor Drives

Extending their Ignition Onboard partnership, Opto 22 now offers versions of groov EPIC and groov RIO with Inductive Automation's Ignition 8 built in. At Inductive Automation's 2017 Ignition Community ...

Opto 22's Edge Controller and I/O Feature Ignition Onboard

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YoYo Games launches Little Town, an interactive game-making tutorial, that teaches students game design with GameMaker Studio 2

Microsoft says many IoT and operational technology devices suffer from 25 IoT security critical vulnerabilities originating from vulnerable SDKs, RTOS, and the C standard library.

Microsoft Discovers 25 Critical Vulnerabilities in IoT Security Affecting Google, Amazon, Samsung, and Other Devices, SDKs and Libraries

Nonpharmacological interventions targeting putative network mechanisms of major depressive disorder (MDD) may represent novel treatments. This mechanistic study investigates how a video game-like ...

A digital intervention targeting cognitive control network dysfunction in middle age and older adults with major depression

One-hundred-and-fifty years ago, architecture and landscape design tastes helped drive Native Americans from their homes across the Midwest ...

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