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Design For Embedded Systems In

The eBOX565 is Axiomtek ' s latest and most advanced compact fanless embedded computer. The new system ' s compact dimensions and durability make it ...

~~Axiomtek Presents an Ultra-Compact Fanless Embedded Computer for Applications in Warehouse Automation and Intelligent Manufacturing—eBOX565~~
We talk to Nebojsa Matic, CEO of MikroE, about how the company is leveraging advanced MCUs from multiple vendors in their building-block embedded development solution.

Advanced MCU Designs Empower Embedded Systems Development

The growing cybersecurity threats are leading to the creation of innovative new test tools in hardware and software realms.

Hardware and software tools for testing security in IoT designs

Volpi partners with TOPIC Embedded Systems to further advance its digital initiatives and accelerate development of optical modules with embedded AI.

Volpi Partners With TOPIC Embedded Systems to Offer Intelligence-embedded Optical Measurement Modules

The fact is, debugging techniques are the last resort to remove defects from an embedded system. The processes that are put in place during the design and development are far more important in ...

6 Technologies Embedded System Engineers Should Master in 2019

Its SLX FPGA tool suite is used to manage the HLS (high level synthesis) design flow. In February this year, Silexica and Xilinx co-presented at the International Symposium on FPGA, elaborating ...

Embedded Systems

This design environment saves substantial costs ... handy for network connectivity by balancing the needs of deeply embedded systems with new capabilities via Internet connections.

Design for Real-Time Control Embedded Computing on Multicore Processors

The embedded system should check and verify that it is in a good state ... An additional resource that might be of interest is a free white paper entitled "Boot-loader Design Techniques for MCUs." ...

6 Tips for Remotely Updating an Embedded System

Figure 1: Debugging an embedded processor platform with a NoC Network-on-Chip Our first application case study incorporates a NoC transport mechanism, which takes communication complexity a level ...

Practical Applications of Data Abstraction Techniques for Embedded Systems Debug

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

Various photo series by Kyna Gourley and Sophie Verhagen give an insight into how we live then and now respectively, and capture recent social changes, including the systems and circumstances ...

The stories embedded in the design of homes

BlackBerry QNX has recently announced design wins with industry leaders such as Baidu ... and is a leader in the areas of endpoint security management, encryption, and embedded systems. BlackBerry ' s ...

BlackBerry QNX Software Is Now Embedded In Over 195 Million Vehicles

We design and manufacture rugged enclosures ... cPCI and cPCI Serial. LCR Embedded Systems is a leading provider of chassis, backplanes, and fully integrated systems for the aerospace and defense ...

LCR Embedded Systems

BlackBerry QNX has recently announced design wins with industry leaders ... encryption, and embedded systems. BlackBerry's vision is clear - to secure a connected future you can trust.

BlackBerry QNX Software Is Now Embedded In Over 195 Million Vehicles

with design wins with 23 of the top 25 electric vehicle automakers, and providing a safe, reliable, and secure software foundation for autonomous drive vehicle systems. BlackBerry also announced ...