

High Performance Embedded Computing Second Edition Applications In Cyber Physical Systems And Le Computing

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High Performance Embedded Computing Second

Pentek is latest acquisition of Mercury, which has brought POC, Germane, CES, Themis,Delta Microwave, and others under the Mercury banner since 2015.

Mercury blends expertise in high-performance embedded computing and data recording with Pentek acquisition

Cincoze, a rugged embedded computer brand, announced the first 10th generation Intel® Xeon®/Core™ high-performance, high-expansion, rugged industrial ...

Cincoze Announces 10th Gen Intel® Xeon® Equipped DS-1300 Industrial Computer—Rugged, High Performance, Highly Expandable

Eurotech has launched a high-performance edge computing system (HPEC) for the transport industry to enable the deployment of advanced AI-based analytics capabilities at the edge. The DynaCOR 40-36 is ...

Eurotech announces new rugged high-performance edge computing system

Today at COMPUTEX 2021, AMD showcased its latest computing and graphics technology innovations to accelerate the high-performance computing ecosystem, spanning gaming, PCs and the data center. Our ...

AMD Showcases Industry-Leading Innovation Across the High-Performance Computing Ecosystem at COMPUTEX 2021

For over half a century, America has led the world in high performance computing (HPC) thanks to sustained federal ... or billion billion, calculations per second. The U.S. is on track to deploy its ...

High Performance Computing

Point 2 Technology Introduces Low Power 400G Active Electrical Cable for Data Centers and High-Performance Computing ...

Point 2 Technology Introduces Low Power 400G Active Electrical Cable for Data Centers and High-Performance Computing

(NASDAQ: XLNX), the leader in adaptive computing, today introduced the Versal™ AI Edge series, designed to enable AI innovation from the edge to the endpoint. With 4X the AI performance-per-watt ...

Xilinx Extends Edge Compute Leadership with World's Highest AI Performance-per-Watt

Specialized hardware required to facilitate machine learning, AI, and embedded IoT in heavy industrial settings; deep dive webinar highlights design tips and strategies.

Premio Cites Rugged Edge Computing as Top Engineering Challenge

Artificial intelligence combined with high-performance computing could trigger a fundamental change in how geoscientists extract knowledge from large volumes of data.

A Tectonic Shift in Analytics and Computing Is Coming

"Jeremy has had two decades of contributing to the important field of high performance computing, including both supercomputers and embedded systems. He has also made a seminal impact to supercomputer ...

Jeremy Kepner named SIAM Fellow

The development of COM-HPC exceeds the demand for high-speed performance in embedded computers ... COM-HPC client modules support robust embedded computing. COM-HPC provides access to more ...

PICMG COM-HPC® - New Open Standard for High Performance Compute Modules

Xilinx, Inc. (NASDAQ: XLNX), the adaptive computing company, today introduced the Versal AI Edge series, designed to enable AI innovation from the edge to the endpoint. With 4X the AI ...

Xilinx Claims Highest AI Performance-per-Watt for Edge Compute

ROUND ROCK, TX – Dell EMC announced three new servers designed for software-defined environments, edge and high-performance computing (HPC ... president and general manager of the Datacenter and ...

Dell EMC Expands Server Capabilities for Software-defined, Edge and High-Performance Computing

May 27, 2021 (GLOBE NEWSWIRE) -- AMD (NASDAQ: AMD) today joined the National Energy Research Scientific Computing Center (NERSC), Lawrence ... takes advantage of the industry-leading HPC workload ...

AMD EPYC™ Processors Accelerate High Performance Computing Capability in Perlmutter Supercomputer

High-performance cloud computing has allowed start-ups to develop ... can run a quadrillion (one million billion) calculations a second and a quintillion (one billion billion) calculations is ...

Going to the Moon via the Cloud

Recently, AEWIN has built the SCB-1937, a high-performance networking computing platform that supports ... Compared with past embedded hardware, this application is an ideal choice in terms ...

Leveraging the latest AMD Milan CPU, AEWIN has built a high-performance edge computing platform

Kontron, a leading global provider of IoT/Embedded Computing Technology (ECT), is expanding its portfolio with high-performance workstations for industrial and medical applications. The extremely ...

Kontron Introduces KWS 3000-CML - A New High-performance Workstation in A Compact and Rugged Midi-tower Format

The low power and potential for high performance ... computing. Not that this is a surprise, after all, this is still a nascent area. But if we take this wide survey of neuromorphic in 2021 at face ...

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