

PREDICTIVE MAINTENANCE FEATURE

Smart System Maintenance: Artificial Intelligence in the System Integrator Toolbox

As artificial intelligence (AI) is proving useful in a spectrum of other arenas, technology leaders are keen to access its value in distinguishing a much higher level of long-term, predictive maintenance strategies.

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AI DEVELOPMENT TOOLS & OPERATING SYSTEMS NEWS

GigaSpaces? InsightEdge In-Memory Analytics Platform Achieves Red Hat OpenShift Operator Certification

GigaSpaces? InsightEdge real-time in-memory analytics platform has achieved Red Hat Open Shift Operator Certification.

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AI DEVELOPMENT TOOLS & OPERATING SYSTEMS NEWS

NXP and Microsoft Join Forces on Edge-to-Cloud Machine Learning Solution for Predictive Maintenance

NXP and Microsoft will deliver Artificial Intelligence (AI) and Machine Learning (ML) capabilities for anomaly detection to Azure IoT users.

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AI DEVELOPMENT TOOLS & OPERATING SYSTEMS NEWS

VIA Launches IoT and Edge AI Systems with Microsoft IoT Plug and Play Certification

VIA Technologies, Inc.'s IoT and Edge AI systems are now certified for

Microsoft's IoT Plug and Play, which will now be added to the Azure IoT Device Catalog and the Azure Certified for IoT program.

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WEBCAST

Enabling Intelligence at the Edge with Low-Power FPGAs

Sponsored by: **Microchip**

Date: **June 6, 2:00 p.m. ET**

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MACHINE LEARNING PROCESSING NEWS

Squirrels Research Labs Releases HBM2-based FPGA Acceleration Solutions for Blockchain

Squirrels Research Labs has released a family of blockchain acceleration hardware based on Xilinx Virtex UltraScale+ VU33P and VU35P FPGAs and HBM2 memory.

[Read more](#)

SPONSORED BLOG

Make the Connection Between AI and the IoT

The mass adoption of artificial intelligence (AI) is not nearly as long in the tooth, but it's no spring chicken either. What's new and very exciting is what happens when you put these two powerful technologies together.

[Read more](#)

EMBEDDED INSIDERS PODCAST

GTC 2019 and the Latest in Lidar Technology

This week the Embedded Insiders are joined by Steven Crouch, CTO of Blackmore Lidar, who discusses FM lidar and its impact on the automotive market. We also recap what went on at the GPU Technology Conference this year. [Tune in.](#)



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