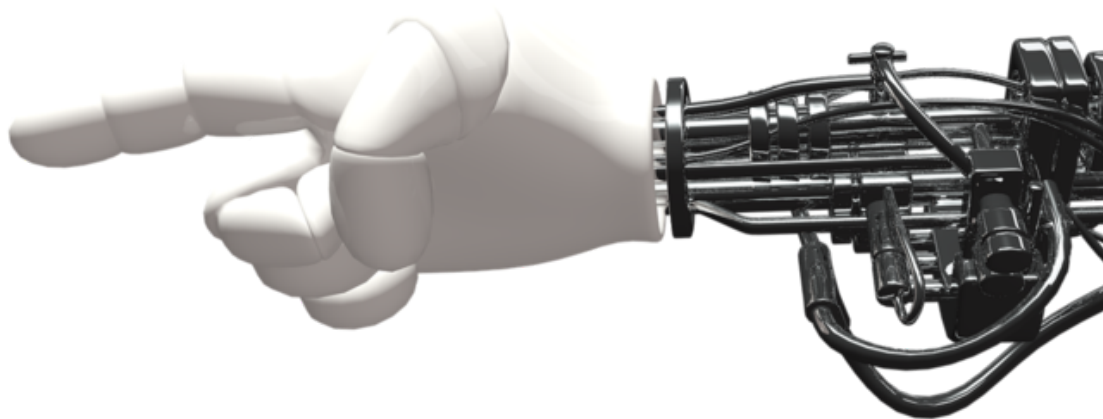


ROBOTIC AUTOMATION FEATURE

What are Digital Technologies and the Digital Supply Chain?

When I initially considered writing about the digital supply chain, all manner of wild thoughts about advanced AI and robots, machine learning algorithms, and vast amounts of data came to mind. I think when people hear the word "digital," they get a little excited, and certainly, I was not immune. There is a tendency to wax on in atmospheric terms about what digital means.

[Read more](#)



AI & EDGE COMPUTING NEWS

AAEON Releases AI, Edge Computing Solutions

AAEON announced it is releasing four new rugged embedded platforms that will be powered by the NVIDIA Jetson platform. The platforms provide interfaces needed for edge computing in a small form factor.

[Read more](#)

AI INDUSTRY NEWS

Arm Launches New Partner Program for Startups

The program can assist startups in areas that include artificial intelligence at the edge, autonomous vehicles, and IoT.

[Read more](#)

AI & MEDICAL APPLICATIONS NEWS

AAEON BOXER-8120AI: AI Monitoring for Fever and PPE Compliance

The BOXER-8120AI is a Fanless Embedded Box PC powered by the NVIDIA Jetson TX2 SOC with 256 CUDA cores. It supports AI frameworks such as TensorFlow, Caffe2, and can support custom AI inference software.

[Read more](#)

WEBCAST

Embedded University Automotive Class 1: The Software Future of the Automotive Industry

Sponsored by: RTI

Date: **May 7, 2:00 p.m. ET**

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EMBEDDED EXECUTIVES PODCAST

Syed Alam, Managing Director, Accenture

Mergers and acquisitions are a way of life in the embedded, semiconductor, and electronics industries. The current pandemic has altered that trajectory somewhat, but not as much as you might expect. Business is going on and, thankfully, there?s no end in sight. Such concepts were the topics of discussion in this week?s Embedded Executive podcast, where I interviewed Syed Alam, who is the Managing Director of Strategy and Consulting at Accenture. There's also an interesting whitepaper available that talks about some of these same topics that are discussed in the podcast

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