

## MACHINE AUTOMATION FEATURE

### Your New Coworker Could Be AI-Powered

Artificial Intelligence (AI) is coming to transform the workplace. If the Seven Dwarfs are any indication, coworkers who even have distinctly different characteristics, styles, and traits can still work alongside one another and achieve great things. This article will introduce you to this new coworker of tomorrow and look at some of the coming changes to how work will be performed.

[Read more](#)



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## EMBEDDED VISION NEWS

### New Interactive Industry Map Helps Visualize the Embedded Vision and Visual AI Market

The Map is a free-to-use tool that provides a way to understand how hundreds of companies fit into the vision industry ecosystem. Interactive and visual, the Map displays companies within different layers of the vision value chain, and in specific end-application markets.

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#### AUTOMATION SOFTWARE NEWS

### **KINGSTAR Releases KINGSTAR 3.8, Machine Automation Software**

According to the company, the machine automation software replaces proprietary hardware-based machine controllers with a software-only machine control platform that executes on a standard Industrial PC (IPC).

[Read more](#)

#### EDGE AI DEVICES NEWS

### **Gumstix AI Series for NVIDIA Jetson Nano Features TensorFlow Pre-Integration**

The devices, which are powered by the NVIDIA Jetson Nano running a Quad-core ARM A57, feature built in TensorFlow support to make edge AI prototyping more accessible for software engineers.

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#### WEBCAST

### **Embedded University Automotive Class 2: How to Select a Future-Proof Autonomous Vehicle Software Integration Framework**

Sponsored by: **RTI**

Date: **May 14, 2:00 p.m. ET**

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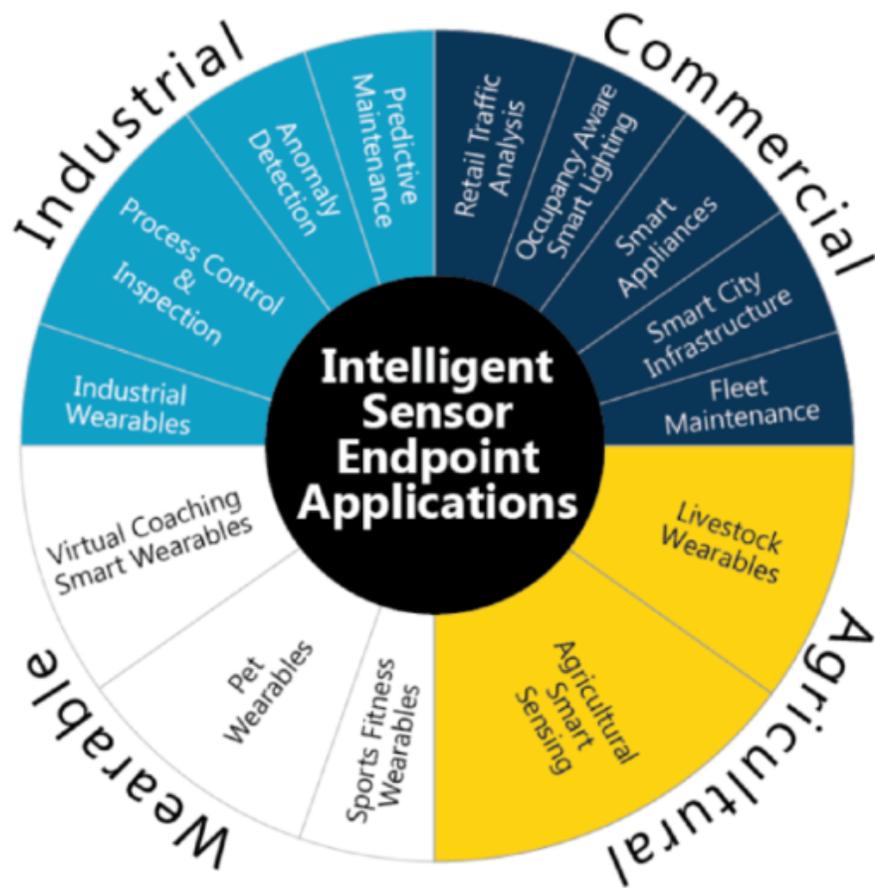
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#### EDGE DEVICES FEATURE

### **Secure Flash for Machine Learning on Edge Devices**

Initially, cloud computing with all of its ?limitless? capabilities seemed to eliminate the need for edge devices to have any substantial intelligence. However, there has been a trend in the past few years to implement Artificial Intelligent (AI) and Machine Learning (ML) in edge devices to address issues like data transmission latency, privacy, and greater device autonomy.

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