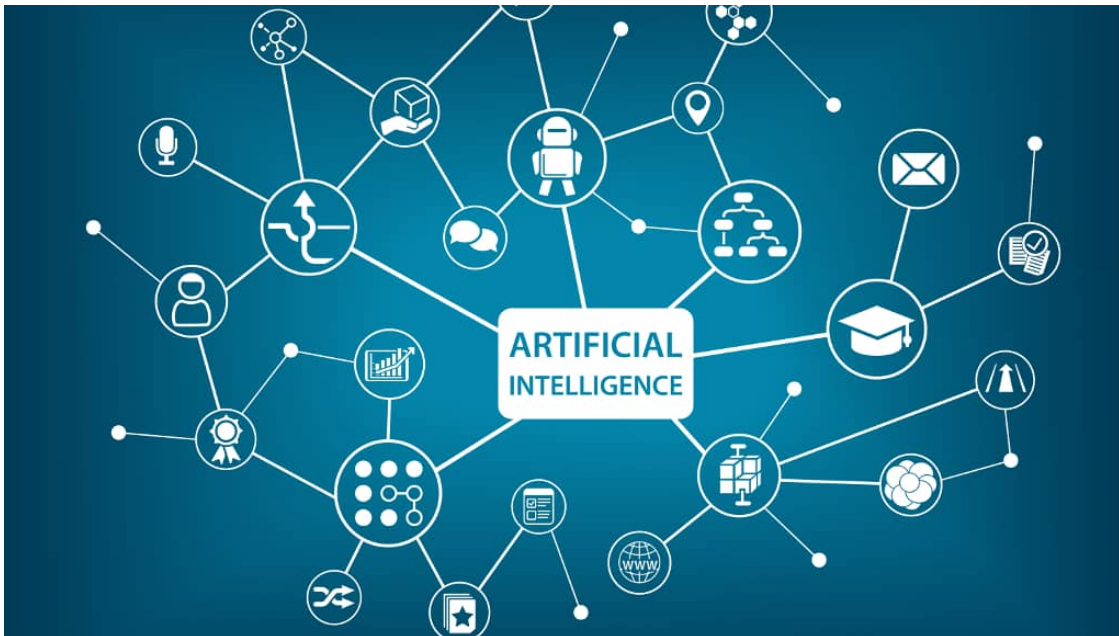


AI NETWORKING FEATURE

Evolution of Embedded FPGA From Aerospace, Networking and Communications to Artificial Intelligence and More

eFPGA is being used in a wide range of applications such as aerospace, communications, networking and most recently, artificial intelligence.

[Read more](#)



AI DEVELOPMENT TOOLS & OS NEWS

Qt and LG Electronics Join Forces on webOS for Automotive, Robotics and Smart Homes

The Qt Company is extending its enduring partnership with LG Electronics by releasing an open source webOS for embedded smart devices.

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AIoT NEWS

Newark to Showcase Top Sensor Brands for IoT and AI at Sensors Expo 2019

Newark, the Development Distributor and an Avnet company, will showcase top sensor brands and technologies at Sensors Expo 2019 in San Jose, Calif., June 25 - 27, 2019, alongside Avnet at Booth 1016.

[Read more](#)

Texas Instruments AM570x Sitara ARM Processors

Offer high processing performance through the maximum flexibility of a fully integrated mixed processor solution.

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AI DEVELOPMENT TOOLS & OS NEWS

NVIDIA DGX SuperPOD, World's 22nd Fastest Supercomputer, to Support Company's Autonomous Vehicle Program

NVIDIA has unveiled the DGX SuperPOD, the world's 22nd fastest supercomputer designed to provide AI infrastructure for autonomous vehicles. Based on 96 NVIDIA DGX-2H supercomputers and Mellanox interconnect technology, the DGX SuperPOD provides 9.4 petaflops of computing horsepower.

[Read more](#)

AI INDUSTRIAL NEWS

ACEINNA To Showcase New Sensing Technologies

ACEINNA will be appearing at the Sensors Expo and Conference to showcase its latest advanced sensing technologies in booth 1635 from June 25 to June 27, 2019 at the McEnery Convention Center in San Jose, California. The exhibition area will be open Wednesday, June 26 and Thursday, June 27 from 10 a.m. to 6 p.m.

[Read more](#)

WEBCAST

Get Faster Embedded Java Startup for IoT Apps

Sponsored by: **Azul Systems**

Date: **July 31, 2:00 p.m. ET**

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Implement High-Resolution Smart Vision Systems With Complete Ecosystem Available in New Development Kit

Today's video and imaging processing involves developing complex computer algorithms that enable systems to capture and display information and high-resolution images.

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The Dev Kit Weekly with Embedded Computing Design Editor-in-Chief Brandon Lewis updates you on the latest electronics development kits ? and gives you a chance to start engineering on them for free.

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