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Altera's 1 GHz Stratix 10 FPGAs can now incorporate four, ARM Cortex-A53 cores using ... The OpenCL support is part of Altera's software development kit (SDK) for OpenCL. Conventional FPGA

...

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FPGA Embeds 64-bit Cores And High Speed Interfaces

265/HEVC codecs for a broad range of hardware and software platforms, including x86, ARM, OpenCL GPU, and FPGA IP Cores. x86 software H.265 codec SDK. Vanguard Video announced ... This technology is ...

Vanguard Video Announces Multi-Platform Support for H.265/HEVC

While it has been possible to pair a CPU and FPGA for quite some time, two things have changed recently. First, the industry has reduced the latency of the connection between them and second, we now ...

Supporting CPUs Plus FPGAs

Xilinx has launched a “Kria K26 SOM” that runs Linux on its Zynq UltraScale+ MPSoC, plus a \$199 “Kria KV260 Vision AI” kit with GbE, HDMI, DP, PMOD, CSI, 2x IAS, and 4x USB 3.0. Xilinx is

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supporting ...

Xilinx launches UltraScale+ based SOM and \$199 dev kit with AI extensions

This is the only FPGA NIC of its kind with enhanced Linux drivers that has been qualified on IBM, Dell and Intel servers. Customers can run ... parallel processing capabilities offered by Altera's ...

Intilop's enhanced Dual 10G NIC powered by their 76 ns TCP accelerator beats Solarflare 10G NIC delivering 4x higher throughput and 4x lower latency

The impact of this can be seen in EE labs and alibaba; nearly every FPGA dev board, every instructional, and every bit of coursework is based on Altera or Xilinx chips. There's a new contender ...

Two New FPGA Families, Designed In China

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The range consists of production-ready embedded boards and developer kit. The small form factor embedded ... the SOMs can reduced time to deployment by up to nine months. The SOMs remove FPGA hardware ...

SOMs based on Zynq UltraScale+ MPSoC put AI vision at the edge

At its annual World Wide Developer Conference, Apple dropped many jaws when announcing that their Mac line will be switching away from Intel processors before the year is out. Intel's x86 ...

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