

Computer Hardware Engineering Notes

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Computer Hardware Engineering Notes

A new Microsoft Mechanics video explains why PCs running Windows 11 will have better app performance and battery life than the same PCs running Windows 10.

Why Windows 11 will run better than Windows 10 on many PCs

Intel CEO Pat Gelsinger sat down for an interview recently in which he shared details on the future of the company and its IDM 2.0 strategy.

How Intel Sees the Semiconductor World

AMD has recently filed a teleportation patent for advanced quantum computing and it is not what you think it is.

AMD looking into teleportation technology, files patent for advanced quantum computing

Septentrio, a leader in high-precision GNSS* positioning solutions, announces today an important addition to the open-source resources for their GPS/GNSS module receivers: mosaicTM wireless or ...

New open-source wireless GPS/GNSS hardware for IoT and autonomous applications

A number of chip companies — importantly Intel and IBM, but also the Arm collective and AMD — have come out recently with new CPU designs that feature ...

Doing The Math On CPU-Native AI Inference

So is TinyML a new hardware platform? A software tool? A completely new AI methodology? It's none of the above, and some of each. TinyML appears to be two things. Informally, it's about getting ...

Why TinyML is Such A Big Deal

The current head of Apple's electric car project Doug Field is leaving the company for Ford. Ford named Field as the company's chief advanced technology and embedded systems officer. Field joins Ford ...

Apple Car project head Doug Field leaves to join for Ford

Nokia released the 808 PureView and the headlines were that it came with a massive 41MP camera. Everyone else at the time was still hovering ...

Megapixels don't matter

Ranked Industry Analyst Patrick Moorhead dives deeper at the center of the world's global 5G standards is the 3GPP, one of the world's leading cellular communications standards bodies since the 2G ...

Why 3GPP Just Works- Multiple Generations Of Global Cellular Standards And Solid Execution

Tesla's autopilot won't ever drink and drive, which makes it objectively better than humans in some respects. But is it actually safe? The EV manufacturer claims that their autopilot technology is ...

Settling the Debate: Does Tesla's Autopilot Save Lives or Risk Them?

A year later, Apple's famed Macintosh made its first appearance during a Super Bowl commercial. It brought a GUI and a host of different programs to the masses and catapulted Apple into the public ...

Sneak a Peek at Apple's Secret Research Unit

It's obvious, beyond the complementary product line synergies, why AMD was so interested in pursuing Xilinx for acquisition. This company has done more for demystifying the FPGA (Field Programmable ...

Xilinx Showcases Powerful Adaptable Platform Solutions For Data Center, Medical, Robotics And Other Key Markets

Koray Köse, an analyst at Gartner, says that among the pressures facing the chip industry prior to the pandemic were the rise of 5G, which increased demand, and the decision by the US to prevent the ...

Why is there a chip shortage?

Nearly 50% of YC startups are based outside of the United States, with India, U.K. and Mexico making up the largest part of that percentage. The company says it can save about \$40,000 per well per ...

Here are all the companies from Y Combinator's Summer 2021 Demo Day, Part 1

With its "2020 profile building", the NRW Ministry of Culture and Science (MKW) is creating scope for developing forward-looking research topics and sustainably boosting the competitiveness of the ...

International research center for photonic quantum computing

He helped launch the Tesla Model 3 and headed up the mysterious Apple autonomous car project, but now Ford's got him back, a sign that the Dearborn automaker is taking advanced technology very ...

Apple, Tesla Exec Doug Field Moves Back to Ford

A computer system's cybersecurity can be jeopardized by its own software as much as the questionable decisions made by computer users. A Purdue University professor is focused on halting those ...

Cybersecurity professor works to close the door on hackers

The borough of Shanksville has changed in small ways since 9/11, but not in one big one: Residents continue to dedicate themselves to honoring the victims of Flight 93 as heroes.

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