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MIT Engineers Create a Programmable Digital Fiber – With Memory, Sensors, and AI

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MacroFab's successful \$15 million Series B funding underscores the momentum of the digital transformation of manufacturing.

MacroFab: Driving The Cloud-Based Transformation Of Electronics Manufacturing

Altium's CoDesigner capability gives mechanical engineers the ability to design with PCB designers in real time, empowering product design reviews.

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Electronic Design May-June 2021 Issue

Digital is a growth business for us. We did see a bit of a decline last year, driven by Coronavirus and the slow down, but the first three months' trends are looking promising, although we still are i ...

We are bullish on how 2021 is going to play out: Nalin Jain,

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Wabtec's Digital Electronics Business

For now, I will limit the scope of this discussion to analog signals, since the systems using them tend to be of simpler design. For the most basic overview of this subject, see this video tutorial on ...

Analog and Digital Signals

Researchers at Massachusetts Institute of Technology (MIT) have created the first fiber with digital capabilities, able to sense, store, analyze and infer activity after being sewn into a shirt.

Clothing goes digital with new polymer fiber

As power differences grow between industrial equipment and

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digital electronics, interfacing can be a challenge. Maxim Integrated has a possible solution to help.

Maxim Integrated Simplifies System Monitoring With Five ICs in One

PEN America - along with Consumer Reports, the Electronic Frontier Foundation, Access Now, and others - launched the Dark Patterns Tip Line, a website where anyone can share examples of the websites ...

Dark patterns, web design, and free expression

Highlights of this Announcement: Synopsys design solutions certified for the latest version of TSMC's 3nm process technology DRM ...

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Synopsys Digital and Custom Design Platforms Certified for TSMC's Latest 3nm Process Technology
Global Flexible Hybrid Electronics (FHE) Market Research Overview 2020-2025: Industry Growth Analysis by Key Players, Types, Applications, Countries, and Forecast. The Flexible Hybrid Electronics (FHE ...

Flexible Hybrid Electronics (FHE) Market Acquire Huge Growth, Global Opportunities and Trends
Building on the recent announcement of its next-generation Veloce™ hardware-assisted verification system for integrated circuits (ICs), Siemens Digital Industries Software has signed an agreement with ...

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Siemens acquires proFPGA product family from PRO DESIGN to expand industry-leading IC verification portfolio
With a profound experience and an incredible team, Tula Digital is standing tall as a leading Indian weighbridge manufacturer for years. Source: Tula Digital (India) Pvt. Ltd. Posted Wednesday, June ...

Tula Digital Is a Leading Indian Weighbridge Manufacturer with over 20 Years of Experience

Supplyframe will be the nucleus to accelerate our overall digital marketplace strategy ... transforming how businesses design, source, market and sell products in the global electronics value chain.

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Siemens accelerates digital marketplace strategy with acquisition of Supplyframe

Cadence Design Systems, Inc. (Nasdaq: CDNS) today announced that it is expanding its collaboration with TSMC to accelerate mobile, AI and ...

Cadence Collaborates with TSMC to Accelerate Mobile, AI and Hyperscale Computing Application Development on N3 and N4 Processes

The 2nd generation of 15 digital multiphase controllers and six smart power stages support 10 A to 1,000 A+ digital computing loads for advanced CPUs, FPGAs, GPUs and artificial intelligence (AI) ...

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Renesas Electronics Digital multiphase controllers and smart power stages

Wabtec, which is one of the top three manufacturers and suppliers of rail globally, is betting big on India market to spread its digital portfolio ...

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