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Synopsys tackles hyper-convergent ICs with unified circuit simulation flow
On the other end of this conversation is Cerebras Systems, a company that invented the so-called "world's largest computer chip," the Wafer Scale Engine (WSE), back in 2019. Cerebras' ...

Mega Chip Packs 2.6 Trillion Transistors on One Huge Piece of Silicon

He is well versed in the demands and expectations of a Tier-1 automotive supplier through his experience as General Manager of Eaton's Automotive Engine ... from internal combustion to electric ...

An Affordable Home Made Vacuum Chamber

Semtech's GN2256 bidirectional 50-Gbps PAM4 clock and data recovery (CDR) IC employs an integrated differential externally modulated laser driver. Part of the

company's 5G wireless Tri-Edge and ...
GM announces battery plant coming to Tennessee
The LNK3207 AC/DC converter IC from Power Integrations increases available output current from 360 to 575 mA. Part of the company's LinkSwitch-TN2 AC/DC converter portfolio, the LNK3207 enables higher ...

Could Microgrids Be a Safety Net for Future Power Outage Disasters?

The chief engineer behind the revolutionary all-electric Ford F-150 arrived in America as a third grader knowing only letters A through H, which she learned during her plane ride from China. She spoke ...

NN, Inc. Expands Board Of Directors With Appointment Of Jo ã o Faria

The term "vacuum" means many different things depending whether you are working on space equipment, scientific instruments, or even internal combustion engines. In our sphere it is so often ...

CDR IC expands 5G front-haul portfolio
you need a system of simulation engines with unified workflow. There is no one SPICE simulator currently that can handle everything." He said it is necessary to deal with both systemic complexity and ...

Reference designs feature high-performance, low power haptics feedback
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Chief engineer of new, all-electric Ford F-150 has West Lafayette ties

One recent example is Scale Microgrid Solution's Rapid Response Modular Microgrids (R2M2), which contains a solar PV array, a natural gas reciprocating engine, and a lithium battery. Seeing the merits ...

How To Convert An Internal Combustion Engine To Run From Steam Power

We had no idea that what 's needed to convert an internal combustion engine to steam power is actually rather trivial. [David Nash] shows us how it 's done by performing the alterations on the ...

' The Cars That Built the World '

Review: Diving Under the Hood

Haptics technology specialist Boreas

(Bromont, Quebec) has started shipping reference designs based on its Piezo Haptic Engine (PHE), a module that offers what the company describes as " high ...

Ford is betting that solid-state batteries will cut EV costs

consists of Hydrogen-on-Demand technology which delivers trace amounts of Hydrogen to lower fuel consumption and carbon emissions of internal combustion engines. Their patented solution uses a

...

AC/DC converter IC boosts current by 60%

Ford wants to make sure it has enough batteries for what it says is an accelerating transition away from internal combustion engines. Hau Thai-Tang, the company 's chief product and operations ...

She is chief engineer of all-electric Ford F-150, leading a revolution

Earlier this year, Mercedes-Benz had announced that while they will continue to manufacture internal combustion engine (ICE ... Smart voice assistant which is fluent in 27 different languages ...

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A four-part special examines how the development of the automobile changed everyday life and the course of history.

The chief engineer behind the revolutionary all-electric Ford F-150 arrived in America as a third-grader knowing only letters A through H, which she learned during her plane ride from China.

Ford to develop, produce its own electric vehicle batteries

GM is likely to need far more battery capacity if it 's able to deliver on a goal of converting all of its new passenger vehicles from internal combustion engines to electricity by 2035.

[The Booming Hydrogen Market – How Low Cost, Integration And Zero Emissions Posture It As A Leader In The Clean Energy Market Of The Future](#)

He is well versed in the demands and expectations of a Tier-1 automotive supplier through his experience as General Manager of Eaton's Automotive Engine and Valve Actuation ... NN navigates the ...

Everything you need to know about Mercedes-Benz 's new electric cars

A: Ford can lead the electric revolution and accelerate the transition from internal combustion engines to drive the cost down and improve the the range for our customers, making it safer.