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Electric Cars 101: How EV Motors Work, Tech Differences, and More

Hydrogen is a promising energy carrier for carbon neutral heavy-duty transportation applications, as it has the potential for fast refueling and can be used to power fuel cells or ICEs. Unlike fuel ...

TUPY, Westport Fuel Systems and AVL to Collaborate in Demonstration of World's Most Efficient Hydrogen-Fueled Internal Combustion Engine

Many power management techniques, including multi-voltage power shutdown, can add significantly higher complexity to the design because it actually shuts down part of the operation of a design," said ...

Lower Power Chips: What To Watch Out For

New applications ... introduction phase to verify compliance with the standards. Traditional communication protocol testers will have to be used with scenario simulation tools. Typical simulation ...

Do You Know the Latest Growth Markets for Test Equipment?

Toxicologists have dealt with nanoparticles that are the result of modern human life such as carbon particles in combustion engine exhaust ... become catalysts (platinum); stable materials turn ...

Nanotechnology Examples and Applications

PMV Middle East takes a look at the market for materials handling equipment in the Middle East, the technology trends, and the suppliers shaping the future of forklifts and segment-specific equipment.

Material Handling: PMV talks growth in Middle East forklift markets

Though batteries suffer from the problem of their energy density being much lower than a full tank of kerosene and an engine, electric flight can have significant advantages in terms of performance.

Aviation's kerosene conundrum

Several times in the last ten years, I have compelled myself to discontinue public exploration, and application to Nigeria, of the concepts of "power bloc" and "popular-democratic restructuring".

My "unpopular" propositions, By Edwin Madunagu

Sustainability has become the burning issue that businesses need to address in the wake of the 2020 Covid disruption, and technology and services providers are responding rapidly to fill gaps in ...

The basics of CSR, ESG, 'sustainability' — and how technology adds insights to the process

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The global Aluminum Casting market size is expected to be worth around US\$ 83.1 billion by 2027, according to a new report by Vision Research Reports. The global Aluminum Casting market size was ...

Aluminum Casting Market Will Reach US\$ 83.1Bn by 2027 - MarketWatch

We discuss the brand's journey, innovations, and vision in the auto sector with Standy Nie, President, Enterprise Business, Huawei India. Tell us about Huawei's journey into Auto sector As electric ...

Huawei Doesn't Make Cars, But is Committed to Make Intelligent Vehicles - Interview

Nutritional Therapy is the application of nutrition and lifestyle medicine sciences ... <https://www.faim.org/21st-century-medicine-a-new-model-for-medical-education-and-practice> (2) Introduction to ...

We must broaden diversity and inclusion in personalised nutrition and lifestyle medicine

The Fox-body Mustang is a modern classic that's only getting more popular and valuable as time goes by, especially for super-clean survivors.

Your handy 1979-93 Ford Mustang (Fox-body) buyer's guide

Most new nuclear fission reactors being built today are of the light water reactor (LWR) type, which use water for neutron moderation into thermal neutrons as well as neutron capture. While ...

TerraPower's Sodium: Combining A Fast Neutron Reactor With Built-In Grid Level Storage

The Cadence digital full flow that has been optimized for use on UMC's 22ULP/ULL process technologies includes the Innovus □ Implementation System, Genus □ Synthesis Solution, Liberate □ ...

Cadence and UMC Collaborate on 22ULP/ULL Reference Flow Certification for Advanced Consumer, 5G and Automotive Designs

Detailed price information for Westport Fuel Systems Inc (WPRT-Q) from The Globe and Mail including charting and trades.

The Globe and Mail

Hydrogen is a promising energy carrier for carbon neutral heavy-duty transportation applications ... among them is the hydrogen ICE. The fast introduction of this technology will help accelerate ...

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