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After all, the NX has existed mostly in the shadow of the bestselling Lexus, the mid-size RX crossover, for the past seven years. The former is the no. 2 selling Lexus in North America, available as ...

FIRST DRIVE: 2022 Lexus NX

The LE and XLE that account for most sales get an 8-inch screen. Wired Apple CarPlay and Android Auto are standard ... The base L has mechanical gauges and a small digital driver information ...

Toyota expects Corolla Cross SUV to be a U.S. mainstay

But new technology in the next five to 10 years will ... That's enough for the auto insurer to decide whether you deserve a break on your insurance premiums. (Hint: Gentle braking will save ...

The CNN 10: Future of driving

Jordan Taylor's future teammate Antonio Garcia earned a memorable pole position for the 2011 edition of Grand-Am's Rolex Series event at Virginia International Raceway. The rapid Spaniard threw ...

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Mechanical KERS ... Is this a true picture? If the technology is he... Audi R18 to gain digital rearview mirror for Le Mans Audi announced that its R18 race car will be equipped with a digital ...

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Another week on the Bonneville salt with no record to show—but for Phillip Thomas, the time was anything but wasted.

Salt, sweat, dirt, and tears: Four life lessons I've learned from motorsports

Although hydrogen fuel cells may be in the car's future, there are no development plans for that technology at present. "We are staying on battery right now and it (success at Le Mans ... and a ...

Electric Racer Focused on Le Mans in 2024

30, 2021 /PRNewswire/ -- In recent weeks, the first hydrogen engine independently developed by GAC was successfully ignited, marking the entry of GAC Group technology into the zero-carbon emission ...

GAC's First Zero-Emissions Engine | GO AND CHANGE New Energies

We looked at price, consumer complaints, customer satisfaction, coverage options, and apps and technology ... Toyota Camry LE in all cases and assumed 12,000 annual miles driven. AUTO INSURANCE ...

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Thanks to ongoing improvements in battery and powertrain management technology, some hybrids deliver ... use and features Apple CarPlay and Android Auto compatibility and a crisp, top-tier audio ...

Best Hybrid Cars For 2021

There are so many superb products that picking the best mechanical gaming keyboards or quiet membrane keyboards for gaming feels like its very own e-sport. So let's speed-run the challenge ...

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The Forsyth Institute, with its 111-year history of oral health innovation, convened key stakeholders... Tech Electronics, technology services and managed systems provider has received the AVIXA ...

Startups News

Victoria Van Camp, President, SKF Technology, says: "Mechanical components are very important to ensure the function and operation in future hydrogen systems. Together with CH2ESS and its partners ...

SKF in collaboration to speed up development of fossil-free bearing steel

The new Fortuner Facelift received several cosmetic as well as mechanical upgrades ... do subscribe to our YouTube channel for the latest auto news and reviews.

Toyota Fortuner Legender 4X4 India launch soon: What to expect?

One of Winston Churchill's more prescient predictions was that 'history will be kind to me, for I intend to write it.' And it was, no doubt in some part because he did. I expect his ...

Unfairly overshadowed pioneers of the auto world

For health and fitness enthusiasts, the latest smartwatches offer all sorts of built in technology ... fitness and auto workout tracking, a real-time ECG monitor, optional cellular data ...

The 11 Best Smartwatches To Keep You Fit And Connected (And Maybe Tell The Time)

Small mechanical repairs, but nothing that broke the pocket book and as expected for a car over 200K miles on it. Still a great way to buy something for cheap and a great ride. Take that Chance.

Blok Charity Auto Clearance

The 2022 Lexus NX has undergone a complete makeover, and follows the usual script of being bigger and stronger, and bristling with fresh connectivity and more electrified technology than before.

2022 Lexus NX First Drive Review

Lexus NX has undergone a complete makeover, and follows the usual script of being bigger and stronger, and bristling with fresh connectivity and more electrified technology than before.

The 2016 International Conference on Automotive Engineering, Mechanical and Electrical Engineering (AEMEE 2016) was held December 9-11, 2016 in Hong Kong, China. AEMEE 2016 was a platform for presenting excellent results and new challenges facing the fields of automotive, mechanical and electrical engineering. Automotive, Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics, experienced in engineering, design and research. Papers have been categorized under the following headings: Automotive Engineering and Rail Transit Engineering. Mechanical, Manufacturing, Process Engineering. Network, Communications and Applied Information Technologies. Technologies in Energy and Power, Cell, Engines, Generators, Electric Vehicles. System Test and Diagnosis, Monitoring and Identification, Video and Image Processing. Applied and Computational Mathematics, Methods, Algorithms and Optimization. Technologies in Electrical and Electronic, Control and Automation. Industrial Production, Manufacturing, Management and Logistics.

These proceedings contain lectures presented at the NATO Advanced Study Institute on Concurrent Engineering Tools and Technologies for Mechanical System Design held in Iowa City, Iowa, 25 May -5 June, 1992. Lectures were presented by leaders from Europe and North America in disciplines contributing to the emerging international focus on Concurrent Engineering of mechanical systems. Participants in the Institute were specialists from throughout NATO in disciplines constituting Concurrent Engineering, many of whom presented contributed papers during the Institute and all of whom participated actively in discussions on technical aspects of the subject. The proceedings are organized into the following five parts: Part 1 Basic Concepts and Methods Part 2 Application Sectors

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Part 3 Manufacturing Part 4 Design Sensitivity Analysis and Optimization Part 5 Virtual Prototyping and Human Factors Each of the parts is comprised of papers that present state-of-the-art concepts and methods in fields contributing to Concurrent Engineering of mechanical systems. The lead-off papers in each part are based on invited lectures, followed by papers based on contributed presentations made by participants in the Institute.

Understanding vehicle electrical and electronic systems is core to the work of every motor vehicle mechanic and technician. This classic text ensures that students and practicing engineers alike keep abreast of advancing technology within the framework of the latest FE course requirements. The new edition includes updated and new material throughout, covering recent developments such as microelectronic systems, testing equipment, engine management systems and car entertainment and comfort systems. New self-assessment material includes multiple choice questions on each of the key topics covered. With over 600 clear diagrams and figures the new edition will continue to be the book of choice for many students taking IMI technical certificates and NVQ level qualifications, C&G courses, HNC/D courses, and their international equivalents, and is also ideal for use as a reference book by service department personnel.

This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions. It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today's mechanical engineering problems. Each subject is discussed in detail and supported by numerous figures and tables.

Production, new materials development, and mechanics are the central subjects of modern industry and advanced science. With a very broad reach across several different disciplines, selecting the most forward-thinking research to review can be a hefty task, especially for study in niche applications that receive little coverage. For those subjects, collecting the research available is of utmost importance. The Handbook of Research on Advancements in Manufacturing, Materials, and Mechanical Engineering is an essential reference source that examines emerging obstacles in these fields of engineering and the methods and tools used to find solutions. Featuring coverage of a broad range of topics including fabricating procedures, automated control, and material selection, this book is ideally designed for academics; tribology and materials researchers; mechanical, physics, and materials engineers; professionals in related industries; scientists; and students.

Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

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