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The latest news on Le Mans from
Autosport's team of world-leading
journalists. Expert reviews, articles,

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le-mans News and Analysis

Renault will have two dedicated full-electric vehicles in the compact segment by 2025 with the launch of a crossover model following the Megane-e hatchback introduction at the end of this year. The ...

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Compact crossover leads Renault's next wave of EVs

Racing has been one of the most thrilling kinds of sports competition that the human race has ever devised. It grew popular and widely available across the world, not just on racing tracks but also on ...

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Automobile Racing: Breakdown of All
Kinds

It's 50 years to the day since Pedro Rodriguez lost his life in an inconsequential sportscar race at the Norisring. To mark the anniversary, Autosport picks out the 10 greatest races

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The top 10 races of Mexico's lost F1 great
Aston Martin says Valkyrie AMR Pro has
been designed to complete a lap of 24
Hours Le Mans circuit in just three
minutes and 20 seconds..All-new Valkyrie
AMR Pro will get a left-hand drive setup

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New Aston Martin Valkyrie AMR Pro makes debut with 1,000 bhp
Speaking to international media following Renault's latest electric tech presentation, the company's executive vice-president for engineering, Gilles le Borgne ... Alpine

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A110 The Alpine A110 is the ...

Alpine reveals latest on new hot hatchback, SUV and sports car
James Glickenhaus has already challenged Tesla and Volkswagen to prove BEVs (battery electric vehicles) can beat FCEVs (fuel cell electric vehicles) in

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competitions. We suspect he will do that more ...

James Glickenhaus Announces
Glickenhaus Zero Has Started Operations
As if the Aston Martin Valkyrie wasn't
extreme enough, the British auto marque
has unveiled ... (RBAT), and engineering

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partner Multimatic worked together to build the Valkyrie race car design, aimed

...

Aston Martin's Valkyrie AMR Pro puts the 'hyper' in hypercar

Henry Ford II was, in actuality, very different from the persona presented in

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movies like "Le Mans." He even owned a one-off Capri for his visits to England.

Across the Pond: Henry Ford II's personal Capri 2.8 is a grand '80s tourer
Partnership is a key aspect of DHL's Group-wide program GoTeach, which seeks to improve employability for young

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people by preparing them for the working
world Key highlights of this year's
program ...

DHL and SOS Children's Villages
celebrate ten years of partnership in
Vietnam

Red Bull Advanced Technologies

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(RBAT), and engineering partner Multimatic started working on an Aston Martin Valkyrie race car design, which was supposed to compete in the 24 Hours of Le Mans race ...

Aston Martin Valkyrie AMR Pro Is a Le Mans Hypercar that Follows No Rules

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A new LE trim for 2021 darkens some of the chrome ... and the 8.0-inch central screen offers Android Auto and Apple CarPlay. But the software behind the touchscreen infotainment system is very ...

2021 Mitsubishi Outlander PHEV Road
Test Review | Improved but falling behind

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“I’ve been to Le Mans a few times ... look at what it would take to be able to express some creativity and some engineering, and I thought that starting my own company would get me closer.

Meet BBi Autosport, the Small,
Independent Team Taking on the Pikes

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Peak International Hill Climb

Car designer Moray Callum remembers unveiling his latest project at the 1993 Geneva Auto Show: the Aston Martin Lagonda Vignale concept, a radical, swooping four-door sedan far afield from the Le ...

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Robert Cumberford has had a front-row seat to 70 years of automotive design. It features a purely combustion-engined powertrain, which the firm claims can lap the Le Mans 24 Hours circuit ... Red Bull Advanced Technologies and engineering firm Multimatic.

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Aston Martin Valkyrie AMR Pro revealed
Instead, the firm's home-brewed supercar
brought together Carroll Shelby's racing
expertise, Tom Gale's pen strokes, Ram
truck genes and Lamborghini's
engineering wizardry. The end result ...

The rise and fall of the Dodge Viper

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The German team has a new Le Mans Hypercar on the blocks ... Instead, Williams Advanced Engineering, which also supplies the battery for Extreme E and will do so for Formula E's forthcoming ...

Racing lines: How Oliver Webb is getting

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ready for ETCR
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“Spread across three grades – L, LE, and XLE – the versatile design of the Corolla Cross is spacious, modern, powerful and high-quality. From an engineering perspective, the 2022 Corolla ...

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This book comprises select proceedings of the International Conference on Emerging Trends in Mechanical Engineering (ICETME 2018). The book covers various topics of mechanical engineering like computational fluid dynamics, heat transfer, machine dynamics, tribology, and composite materials. In addition, relevant

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studies in the allied fields of manufacturing, industrial and production engineering are also covered. The applications of latest tools and techniques in the context of mechanical engineering problems are discussed in this book. The contents of this book will be useful for students, researchers as well as industry

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The book presents high quality research work in cutting edge technologies and most-happening areas of computational intelligence and data engineering. It contains selected papers presented at International Conference on

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Computational Intelligence and Data Engineering (ICCIDE 2017). The conference was conceived as a forum for presenting and exchanging ideas and results of the researchers from academia and industry onto a common platform and help them develop a comprehensive understanding of the challenges of

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technological advancements from different viewpoints. This book will help in fostering a healthy and vibrant relationship between academia and industry. The topics of the conference include, but are not limited to collective intelligence, intelligent transportation systems, fuzzy systems, Bayesian network, ant colony

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optimization, data privacy and security, data mining, data warehousing, big data analytics, cloud computing, natural language processing, swarm intelligence, and speech processing.

This book gathers selected papers presented at the Second International

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Vijayaraghavan
Conference on Intelligent Manufacturing
and Automation (ICIMA 2020), which
was jointly organized by the Departments
of Mechanical Engineering and Production
Engineering at Dwarkadas J. Sanghvi
College of Engineering (DJSCE),
Mumbai, and by the Indian Society of
Manufacturing Engineers (ISME).

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Covering a range of topics in intelligent manufacturing, automation, advanced materials and design, it focuses on the latest advances in e.g.

CAD/CAM/CAE/CIM/FMS in manufacturing, artificial intelligence in manufacturing, IoT in manufacturing, product design & development,

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DFM/DFA/FMEA, MEMS & nanotechnology, rapid prototyping, computational techniques, nano- & micro-machining, sustainable manufacturing, industrial engineering, manufacturing process management, modelling & optimization techniques, CRM, MRP & ERP, green, lean & agile manufacturing,

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logistics & supply chain management, quality assurance & environmental protection, advanced material processing & characterization of composite & smart materials. The book is intended as a reference guide for future researchers, and as a valuable resource for students in graduate and doctoral programmes.

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The text is designed for junior and senior level Nuclear Engineering students. The third edition of this highly respected text offers the most current and complete introduction to nuclear engineering

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available. Introduction to Nuclear Engineering has been thoroughly updated with new information on French, Russian, and Japanese nuclear reactors. All units have been revised to reflect current standards. In addition to the numerous end-of-chapter problems, computer exercises have been added.

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Magnesium and Its Alloys: Technology and Applications covers a wide scope of topics related to magnesium science and engineering, from manufacturing and production to finishing and applications.

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This handbook contains thirteen chapters, each contributed by experts in their respective fields, and presents a broad spectrum of new information on pure magnesium, magnesium alloys, and magnesium matrix MgMCs composites. It covers such topics as computational thermodynamics, modern Mg-alloys with

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enhanced creep or fatigue properties, cutting-edge approaches to melt treating (grain refinement, micro-alloying, and the resulting solidification and growth), coatings, surface engineering, environmental protection (recycling and green energy storage and production), as well as biomedical applications. Aimed at

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researchers, professionals, and graduate students, the book conveys comprehensive and cutting-edge knowledge on magnesium alloys. It is especially useful to those in the fields of materials engineering, mechanical engineering, manufacturing engineering, and metallurgy.

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This student-friendly text on the current economic issues particular to engineering covers the topics needed to analyze engineering alternatives. Students use both hand-worked and spreadsheet solutions of examples, problems and case studies. In this edition the options have been

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Vijayaraghavan increased with an expanded spreadsheet analysis component, twice the number of case studies, and virtually all new end-of-chapter problems. The chapters on factor derivation and usage, cost estimation, replacement studies, and after-tax evaluation have been heavily revised. New material is included on public sector

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Vijayaraghavan. A reordering of chapters puts the fundamental topics up front in the text. Many chapters include a special set of problems that prepare the students for the Fundamentals of Engineering (FE) exam. This text provides students and practicing professionals with a solid preparation in the financial

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Understanding of engineering problems and projects, as well as the techniques needed for evaluating and making sound economic decisions. Distinguishing characteristics include learning objectives for each chapter, an easy-to-read writing style, many solved examples, integrated spreadsheets, and case studies throughout

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the text. Graphical cross-referencing between topics and quick-solve spreadsheet solutions are indicated in the margin throughout the text. While the chapters are progressive, over three-quarters can stand alone, allowing instructors flexibility for meeting course needs. A complete online learning center

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(OLC) offers supplemental practice problems, spreadsheet exercises, and review questions for the the Fundamentals of Engineering (FE) exam.

Intended as a textbook for “applied” or

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Engineering thermodynamics, or as a reference for practicing engineers, the book uses extensive in-text, solved examples and computer simulations to cover the basic properties of thermodynamics. Pure substances, the first and second laws, gases, psychrometrics, the vapor, gas and refrigeration cycles,

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heat transfer, compressible flow, chemical reactions, fuels, and more are presented in detail and enhanced with practical applications. This version presents the material using SI Units and has ample material on SI conversion, steam tables, and a Mollier diagram. A CD-ROM, included with the print version of the text,

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includes a fully functional version of QuickField (widely used in industry), as well as numerous demonstrations and simulations with MATLAB, and other third party software.

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