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Noida, India, (GLOBE NEWSWIRE) -- A study recently conducted by the strategic consulting and market research firm BlueWeave Consulting revealed that the global automotive electronics market was worth ...

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Automotive Augmented Reality is an interactive experience of an environment that can virtually represent a car in the form of ... Reality industry include Delphi Automotive (Ireland), Panasonic ...

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The Stellantis group has laid down the future electrification road map for all its 14 brands and has announced major investment in battery production and software development.

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performance cars and trucks confirmed The Stellantis mega group has announced massive plans ...

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Delphi TNR800 - navigation system with DVD-ROM, CD player, radio and LCD - display 6.5 in - in-dash unit Series Specs
Apple doesn't often share details on what it's working on, but when it comes to the car software, it's harder ... and Lech Szumilas, a Delphi research scientist with former expertise in autonomous ...

Apple Car
Global "Cybersecurity Market" (2021-2023) research report gives an outline of the business with orders, applications ...

Cybersecurity Market 2021 Share Growing Rapidly with Recent Trends, Development, Revenue, Demand and Forecast to 2023
All La Premiere cars feature DS Active Scan Suspension, which means its adaptive dampers adjust automatically to the road surface thanks to clever software ... the new car has a distinctive ...

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The AI software titan ... with a full an in-car AI system and a 0-60 mph time of 3.9 seconds. Aptiv PLC (APTV) might be unfamiliar. The Irish firm was spun out in 2017 from Delphi Automotive ...

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DG: "Selling has never been easier, quite frankly. I think it's better for consumers, because access to online research makes it significantly easier for them. So the customers are literally ...

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There's also a unique "1" badge for the bonnet and black replacements for the car ... DS Active Scan Suspension comes as standard, too, adding adaptive dampers controlled by software ...

New 2021 DS 4 La Premiere edition on sale now from £39,950

The trades are among the laggards in workers getting vaccinated. According to a recent survey by the Delphi Research Group, 42% of people whose jobs included equipment installation and maintenance ...

Should HVAC Contractors Mandate Vaccinations?

Orders have been open for the DS 9 since early spring, but the first models will be delivered to Europe toward the end of the summer. Although the standard-wheelbase 508 is a midsize car ...

Most innovations in the car industry are based on software and electronics, and IT will soon constitute the major production cost factor. It seems almost certain that embedded IT security will be crucial for the next generation of applications. Yet whereas software safety has become a relatively well-established field, the protection of automotive IT systems against manipulation or intrusion has only recently started to emerge. Lemke, Paar, and Wolf collect in this volume a state-of-the-art overview on all aspects relevant for IT security in automotive applications. After an introductory chapter written by the editors themselves, the contributions from experienced experts of different disciplines are structured into three parts. "Security in the Automotive Domain" describes applications for which IT security is crucial, like immobilizers, tachographs, and software updates. "Embedded Security Technologies" details security technologies relevant for automotive applications, e.g., symmetric and asymmetric cryptography, and wireless security. "Business Aspects of IT Systems in Cars" shows the need for embedded security in novel applications like location-based navigation systems and personalization. The first book in this area of fast-growing economic and scientific importance, it is indispensable for both researchers in software or embedded security and professionals in the automotive industry.

This book provides a roadmap for optimizing quality and safety within radiology practices, whether academic or private and irrespective of their national setting. All aspects of the radiology workflow are addressed, from imaging appropriateness, examination scheduling, and patient preparation through to imaging protocol optimization (including radiation dose management), modality operations, reporting (including structured reporting), and report communication. The book highlights innovative IT tools, including clinical decision support, that drive compliance with national best practice standards and guidelines. The use of big data tools to manage and enhance clinical delivery is addressed. Finally, metrics designed to measure the value that radiology brings to patient care and patient outcomes are introduced. Readers wishing to deepen their understanding of contemporary best practices regarding quality and safety will find this book to be a rich source of practical information.

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