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Reference Model

A virtual library of models is available, which includes Arm technology model portfolio with Armv9-A, and developers can access reference ... in the development process is critical to ensuring the ...

Week In Review: Auto, Security, Pervasive Computing

This first article looks at the scale of the problem from vehicles in use and the response, with particular reference to passenger cars and the energy transition ahead. The automotive industry's ...

COP26 – climate change and the automotive sector (1)

It could be argued that no engineers in the history of the auto industry have faced the challenges that today's engineers do. The current crop of engineers is teaching cars to drive themselves.

14 Engineers Who Are Transforming the Auto Industry

Ford is well known for creating the first automobile and the process for manufacturing through the assembly line. Since the first automobile, auto manufacturing ... the first Model T from an ...

A Breakdown of the U.S. Auto Industry: History, Economics, & Investing Dynamics

To keep things simple, we've broken the

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process down ... pay for a used car, but if you are writing a cheque, make sure it's crossed and payable to the named recipient (e.g. marked A/C payee ...

Buying a car privately – advice and tips

Think of it as a reference to a mythic place such as the Fountain of Youth, or Shangri-la. Though it shared a name with a previous model ... E-body Cadillac Eldorado was called "the first motor ...

The 1967 Cadillac Eldorado Changed Everything in American Automotive Design

Engineers creating next-generation designs, including for mobile, automotive ... model portfolio, which includes support for Armv9-A, in which designers can access multiple reference and starter ...

Cadence Accelerates Development of Mobile, Automotive and Hyperscale Systems with the Helium Virtual and Hybrid Studio

Every once in a while though comes an e-bike that tries to put a modern spin on an iconic model and is ... the first time the term was used in reference to a two-wheeler. The penny-farthing ...

The CW&T Penny Pelican e-Bike Is How You Haul Cargo With Retro Flair

Sending a car to the scrapyards these days generally involves you paying for the process rather than the ... scarce resources to drive

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their business model will need good reasons to do so in ...

Recycling in the motor world: Your next new car will be your old car

Arguably the most definitive of classic British sports cars, the Jaguar E-Type (pictured above ... and modifications after it left Aston Martin. The process is now well under way to return the car to ...

Classic cars: keeping motoring heritage alive

The Lucid Air is a new electric car expected to launch later this year (credit card deposits taken now). Large, luxurious, fast, and expensive, the Air will be a direct competitor to the Tesla Model S ...

The Lucid Air Electric Car Takes Dolby Atmos On The Road

Due to the global CAD market being dominated by large manufacturers from; automotive ... conversion of CAD files into 3D models. CAD to 3D model conversion capability implies drastically improved ...

Nextech AR Announces It has Launched Groundbreaking CAD to 3D Technology And Files a Provisional Patent

This technology is currently deployed in model year 2021 vehicles worldwide. The new Beast 2.0, together with TDK's pattern coil, is a 15W automotive ... by a plating process used in TDK ...

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Spark Connected and TDK Launch New Automotive In-Cabin Wireless Charging Solution

Still, you'd think we'd recognize that the conference room meeting model has traditionally ... that can significantly speed up the automotive design process. A virtual auto dashboard created ...

Varjo and a better approach to VR-based collaboration

We expect growth to be led by the company's financial services division, which is should benefit from strong demand for its pricing, reference ... reports - and Automotive Mastermind - which ...

What To Expect From IHS Markit's Q3 Results?

or a clever pop-culture reference never goes astray. And each October 2nd, it seems I am not the only one, as we recognise International Name Your Car Day. My most memorable was Golgo, the 1997 ...

Happy 'Name your car day' for 2021

There are still some tried-and-true steps you should take when buying a car – as well as a few new ones to consider – to ensure you get the right car for you, at the right price and in a safe ...

Find your match

On a website operated by a subsidiary of Honda, customers can select a car model,

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decide on options and apply for a car loan. Customers only need to go to the showroom when taking delivery of ...

Honda becomes first Japanese automaker to sell cars online domestically

The investigators are currently looking at injecting CAR-T cells to other parts of the brain. The process is being tested in pilot clinical studies to assess safety as well as to see if it elicits ...

Gel enhances CAR-T immunotherapy benefits in brains surgically treated for glioblastoma

We expect growth to be led by the company's financial services division, which is should benefit from strong demand for its pricing, reference, and valuation data services and strength in the ...

This volume constitutes the refereed proceedings of the 22st EuroSPI conference, held in Ankara, Turkey, in September/October 2015. The 18 revised papers presented together with 9 selected key notes and workshop papers were carefully reviewed and selected from 49 submissions. They are organized in topical sections on SPI themed case studies; SPI approaches in safety-critical domains; SPI in social and organizational issues; software process improvement best practices; models and optimization approaches in SPI; SPI and

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process assessment; creating environments supporting innovation and improvement; social aspects of SPI: conflicts, games, gamification and other social approaches; risk management and functional safety management.

This book constitutes the proceedings of the 9th European Conference on Software Architecture, ECSA 2015, held in Cavtat, Croatia in September 2015. The 12 full papers and 15 short papers presented together with three education and training papers in this volume were carefully reviewed and selected from 100 submissions. They are organized in topical sections named: adaptation; design approaches; decisions and social aspects; education and training; cloud and green; agile and smart systems; analysis and automation; services and ecosystems.

This book constitutes the refereed proceedings of the 12th International Conference on Software Process Improvement and Capability Determination, SPICE 2012, held in Palma de Mallorca, Spain, in May 2012. The 21 revised full papers presented and 14 short papers were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on organizational process improvement; SPI in small and very small enterprises; process models; SPI in automotive software and security; SPI in medical and safety critical

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systems; short papers.

On behalf of the PROFES Organizing Committee, we are proud to present to you the proceedings of the 9th International Conference on Product-Focused Software Process Improvement (PROFES 2008) held in Frascati - Monteporzio Catone, Rome, Italy. Since 1999, PROFES has established itself as one of the recognized international process improvement conferences. The main theme of PROFES is professional software process improvement (SPI) motivated by product and service quality needs. Focussing on a product to be developed, PROFES 2008 addressed both quality engineering and management topics including processes, methods, techniques, tools, organizations, and enabling SPI. Both solutions found in practice and the relevant research results from academia were presented. Domains such as the automotive and mobile applications industry are growing rapidly, resulting in a strong need for professional development and improvement. Nowadays, the majority of embedded software is developed in collaboration, and distribution of embedded software development continues to increase. Thus, PROFES 2008 addressed different development modes, roles in the value chain, stakeholders' viewpoints, collaborative development, as well as economic and quality aspects. Embedded software development was included again as one of the themes. Since the beginning of the series of

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PROFES conferences, the purpose has been to bring to light the most recent findings and novel results in the area of process - provement, and to stimulate discussion among researchers, experienced professionals, and technology providers from around the world.

Explores how the automotive industry can address the increased risks of cyberattacks and incorporate security into the software development lifecycle While increased connectivity and advanced software-based automotive systems provide tremendous benefits and improved user experiences, they also make the modern vehicle highly susceptible to cybersecurity attacks. In response, the automotive industry is investing heavily in establishing cybersecurity engineering processes. Written by a seasoned automotive expert with abundant international industry expertise, Building Secure Cars: Assuring the Software Development Lifecycle introduces readers to various types of cybersecurity activities, measures, and solutions that can be applied at each stage in the typical automotive development process. This book aims to assist auto industry insiders build more secure cars by incorporating key security measures into their software development lifecycle. Readers will learn to better understand common problems and pitfalls in the development process that lead to security vulnerabilities. To overcome such challenges,

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this book details how to apply and optimize various automated solutions, which allow software development and test teams to identify and fix vulnerabilities in their products quickly and efficiently. This book balances technical solutions with automotive technologies, making implementation practical. Building Secure Cars is:

- One of the first books to explain how the automotive industry can address the increased risks of cyberattacks, and how to incorporate security into the software development lifecycle
- An optimal resource to help improve software security with relevant organizational workflows and technical solutions
- A complete guide that covers introductory information to more advanced and practical topics
- Written by an established professional working at the heart of the automotive industry
- Fully illustrated with tables and visuals, plus real-life problems and suggested solutions to enhance the learning experience

This book is written for software development process owners, security policy owners, software developers and engineers, and cybersecurity teams in the automotive industry. All readers will be empowered to improve their organizations security postures by understanding and applying the practical technologies and solutions inside.

This book constitutes the refereed proceedings of the 20th International

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Conference on Product-Focused Software Process Improvement, PROFES 2019, held in Barcelona, Spain, in November 2019. The 24 revised full papers 4 industry papers, and 11 short papers presented were carefully reviewed and selected from 104 submissions. The papers cover a broad range of topics related to professional software development and process improvement driven by product and service quality needs. They are organized in topical sections on testing, software development, technical debt, estimations, continuous delivery, agile, project management, microservices, and continuous experimentation. This book also includes papers from the co-located events: 10 project papers, 8 workshop papers, and 4 tutorial summaries.

This book provides the first comprehensive view of safe and secure CPS and IoT systems. The authors address in a unified manner both safety (physical safety of operating equipment and devices) and computer security (correct and sound information), which are traditionally separate topics, practiced by very different people. Offers readers a unified view of safety and security, from basic concepts through research challenges; Provides a detailed comparison of safety and security methodologies; Describes a comprehensive threat model including attacks, design errors, and faults; Identifies important commonalities and differences in

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safety and security engineering.

This book constitutes the refereed proceedings of the 13 International Conference on Product-Focused Software Process Improvement, PROFES 2012, held in Madrid, Spain, in June 2012. The 21 revised full papers presented together with 3 short papers and 4 workshop and tutorial papers were carefully reviewed and selected from 49 submissions. The papers are organized in topical sections on process focused software process improvement, open-source agile and lean practices, product and process measurements and estimation, distributed and global software development, quality assessment, and empirical studies.

Contains practical insights into automotive system safety with a focus on corporate safety organization and safety management. Functional Safety has become important and mandated in the automotive industry by inclusion of ISO 26262 in OEM requirements to suppliers. This unique and practical guide is geared toward helping small and large automotive companies, and the managers and engineers in those companies, improve automotive system safety. Based on the author's experience within the field, it is a useful tool for marketing, sales, and business development professionals to understand and converse knowledgeably with customers and prospects. Automotive System

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Safety: Critical Considerations for Engineering and Effective Management teaches readers how to incorporate automotive system safety efficiently into an organization. Chapters cover: Safety Expectations for Consumers, OEMs, and Tier 1 Suppliers; System Safety vs. Functional Safety; Safety Audits and Assessments; Safety Culture; and Lifecycle Safety. Sections on Determining Risk; Risk Reduction; and Safety of the Intended Function are also presented. In addition, the book discusses causes of safety recalls; how to use metrics as differentiators to win business; criteria for a successful safety organization; and more. Discusses Safety of the Intended Function (SOTIF), with a chapter about an emerging standard (SOTIF, ISO PAS 21448), which is for handling the development of autonomous vehicles Helps safety managers, engineers, directors, and marketing professionals improve their knowledge of the process of FS standards Aimed at helping automotive companies—big and small—and their employees improve system safety Covers auditing and the use of metrics Automotive System Safety: Critical Considerations for Engineering and Effective Management is an excellent book for anyone who oversees the safety and development of automobiles. It will also benefit those who sell and market vehicles to prospective customers.

This book constitutes the refereed

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proceedings of the 15th International Conference on Software Process Improvement and Capability Determination, SPICE 2015, held in Gothenburg, Sweden, in June 2015. The 17 revised full papers presented together with three short papers were carefully reviewed and selected from 48 submissions. The papers are organized in topical sections on industrial frameworks; implementation and assessment; process improvement; agile processes; assessment and maturity models; process and education.

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