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The On-line Electric Vehicle-Nam P. Suh 2017-04-04 This book details the design and technology of the on-line electric vehicle (OLEV) system and its enabling wireless power-transfer technology, the "shaped magnetic field in resonance" (SMFIR). The text shows how OLEV systems can achieve their three linked important goals: reduction of CO2 produced by ground transportation; improved energy efficiency of ground transportation; and contribution to the amelioration or prevention of climate change and global warming. SMFIR provides power to the OLEV by wireless transmission from underground cables using an alternating magnetic field and the reader learns how this is done. This cable network will in future be part of any local smart grid for energy supply and use thereby exploiting local and renewable energy generation to further its aims. In addition to the technical details involved with design and realization of a fleet of vehicles combined with extensive subsurface charging infrastructure, practical issues such as those involved with pedestrian safety are considered. Furthermore, the benefits of reductions in harmful emissions without recourse to large banks of batteries are made apparent. Importantly, the use of Professor Suh's axiomatic design paradigm enables such a complicated transportation system to be developed at reasonable cost and delivered on time. The book covers both the detailed design and the relevant systems-engineering knowledge and draws on experience gained in the successful implementation of OLEV systems in four Korean cities. The introduction to axiomatic design and the in-depth discussion of system and technology development provided by The On-line Electric Vehicle is instructive to graduate students in electrical, mechanical and transportation engineering and will help engineers and designers to master the efficient, timely and to-cost implementation of large-scale networked systems. Managers responsible for the running of large transportation infrastructure projects and concerned with technology management more generally will also find much to interest them in this book.

Robot Operating System (ROS)-Anis Koubaa 2020-08-21 This book is the fifth volume in the successful book series Robot Operating System: The Complete Reference. The objective of the book is to provide the reader with comprehensive coverage on the Robot Operating System (ROS), which is currently considered to be the primary development framework for robotics applications, and the latest trends and contributing systems. The content is divided into six parts. Part I presents for the first time the emerging ROS 2.0 framework, while Part II focuses on multi-robot systems, namely on SLAM and Swarm coordination. Part III provides two chapters on autonomous systems, namely self-driving cars and unmanned aerial systems. In turn, Part IV addresses the contributions of simulation frameworks for ROS. In Part V, two chapters explore robotic manipulators and legged robots. Finally, Part VI presents emerging topics in monocular SLAM and a chapter on fault tolerance systems for ROS. Given its scope, the book will offer a valuable companion for ROS users and developers, helping them deepen their knowledge of ROS capabilities and features.

Simulation, Modeling, and Programming for Autonomous Robots-Noriako Ando 2010-11-05 Why are the many highly capable autonomous robots that have been promised for novel applications driven by society, industry, and research not available - day despite the tremendous progress in robotics science and systems achieved during the last decades? Unfortunately, steady improvements in specific robot abilities and robot hardware have not been matched by corresponding robot performance in real world environments. This is mainly due to the lack of advancements in robot software that master the development of robotic systems of ever increasing complexity. In addition, fundamental open problems are still awaiting sound answers while the development of new robotics applications suffers from the lack of widely used tools, libraries, and algorithms that are redesigned in a modular and performant manner with standardized interfaces. Simulation environments are playing a major role not only in reducing development time and cost, e. g. , by systematic software- or hardware-in-the-loop testing of robot performance, but also in exploring new types of robots and applications. However, their use may still be regarded with skepticism. Seamless migration of code using robot simulators to real-world systems is still a rare circumstance, due to the complexity of robot, world, sensor, and actuator modeling. These challenges drive the quest for the next generation of methodologies and tools for robot development. The objective of the International Conference on Simulation, Modeling, and Programming for Autonomous Robots (SIMPAN) is to offer a unique forum for these topics and to bring together researchers from academia and industry to identify and solve the key issues necessary to ease the development of increasingly complex robot software.

The Mystery of the Clashed Hands-Guy Boothby 1901

Volvo S40 and V50 Petrol and Diesel Service and Repair Manual-Martynn Randall 2008 S40 Saloon & V50 Estate, inc. special/limited editions. Does NOT cover Classic , T5 or AWD (four-wheel-drive) models, or facelifted range introduced July 2007. Petrol: 1.8 litre (1798cc), 2.0 litre (1999cc) & 2.4 litre (2435cc). Does NOT cover 1.6 litre or 2.5 litre petrol engines. Turbo-Diesel: 2.0 litre (1988cc). Does NOT cover 1.6 litre or 2.4 litre diesel engines.

Volvo S60 Petrol and Diesel Service and Repair Manual-Martynn Randall 2010-09-01 S60 Saloon, inc. special/limited editions. Does not cover bi-fuel or AWD models, or S60R. Petrol: 2.0 litre (1984cc), 2.3 litre (2319cc), 2.4 litre (2401cc) & 2435cc) & 2.5 litre (2521cc). Turbo-Diesel: 2.4/2.5 litre (2401cc).

Mechanical Engineers' Handbook-Myer Kutz 2005-11-01 Mechanical Engineers' Handbook, Third Edition, Four Volume Set provides a single source for all critical information needed by mechanical engineers in the diverse industries and job functions they find themselves. No single engineer can be a specialist in all areas that they are called on to work and the handbook provides a quick guide to specialized areas so that the engineer can know the basics and where to go for further reading.

Volvo S40 & V40 Service and Repair Manual-Mark Coombs 2005-01-01 S40 Saloon & V40 Estate, inc. T4 & special/limited editions. Does NOT cover new S40/V50 range introduced Mar 2004 or bi-fuel models. Petrol: 1.6 litre (1588cc), 1.8 litre (1731, 1783 & 1834cc), 1.9 litre (1855cc) & 2.0 litre (1948cc), inc. GDI & Turbo.

Volvo V70 and S80 Service and Repair Manual-Haynes Publishing 2015-03

Optimization and Optimal Control in Automotive Systems-Harald Waschl 2014-03-20 This book demonstrates the use of the optimization techniques that are becoming essential to meet the increasing stringency and variety of requirements for automotive systems. It shows the reader how to move away from earlier approaches, based on some degree of heuristics, to the use of more and more common systematic methods. Even systematic methods can be developed and applied in a large number of forms so the text collects contributions from across the theory, methods and real-world automotive applications of optimization. Greater fuel economy, significant reductions in permissible emissions, new drivability requirements and the generally increasing complexity of automotive systems are among the criteria that the contributing authors set themselves to meet. In many cases multiple and often conflicting requirements give rise to multi-objective constrained optimization problems which are also considered. Some of these problems fall into the domain of the traditional multi-disciplinary optimization applied to system, sub-system or component design parameters and is performed based on system models; others require applications of optimization directly to experimental systems to determine either optimal calibration or the optimal control trajectory/control law. Optimization and Optimal Control in Automotive Systems reflects the state-of-the-art in and promotes a comprehensive approach to optimization in automotive systems by addressing its different facets, by discussing basic methods and showing practical approaches and specific applications of optimization to design and control problems for automotive systems. The book will be of interest both to academic researchers, either studying optimization or who have links with the automotive industry and to industrially-based engineers and automotive designers.

Historical Dictionary of International Intelligence-Nigel West 2015-05-21 Intelligence is now acknowledged as the hidden dimension to international diplomacy and national security. It is the hidden piece of the jigsaw puzzle of global

relations that cements relationships, undermines alliances and topples tyrants, and after many decades of being deliberately overlooked or avoided, it is now regarded as a subject of legitimate study by academics and historians. This second edition of Historical Dictionary of International Intelligence covers its history through a chronology, an introductory essay, and an extensive bibliography. The dictionary section has over 500 cross-referenced entries on espionage techniques, categories of agents, crucial operations spies, defectors, moles, double and triple agents, and the tradecraft they apply. This book is an excellent access point for students, researchers, and anyone wanting to know more about the international intelligence.

Skoda Octavia Diesel Service and Repair Manual, 2004-2012-Chris Randall 2012-01-01 Hatchback and Estate. Does not cover Tour or Scout . Diesel: 1.9 litre (1896cc) & 2.0 litre (1968cc). Does not cover 1.6 litre diesel engine, or petrol engines.

Dr Nikola Returns-Guy Boothby 2009-07 Guy Boothbys second novel of five about the notorious Doctor Nikola, an occultist anti-hero seeking immortality and world domination. All the titels in the serie: Dr Nikola I - Enter, dr Nikola Dr Nikola II - Dr Nikola Returns Dr Nikola III - The Lust of Hate Dr Nikola IV - Dr Nikola's Experiment Dr Nikola V - Farwell, Nikola All from Ulwencreutz Media

Charging the Internal Combustion Engine-Hermann Hiereth 2007-11-04 This book covers all aspects of supercharging internal combustion engines. It details charging systems and components, the theoretical basic relations between engines and charging systems, as well as layout and evaluation criteria for best interaction. Coverage also describes recent experiences in design and development of supercharging systems, improved graphical presentations, and most advanced calculation and simulation tools.

Burkina Faso-International Monetary Fund 2012-05-31 This paper focuses on the Strategy for Accelerated Growth and Sustainable Development (SCADD) for Burkina Faso. It provides an overview of a decade of development, takes stock of the recent performance of Burkina Faso in various areas, and identifies the main challenges. The paper spells out a direction for the SCADD for 2011-15, by ensuring that its vision is based on sector priorities to achieve set objectives. The risks that could impede the success of the development scheme desired by the government are also discussed.

Information Modeling for Interoperable Dimensional Metrology-Y Zhao 2011-08-29 Dimensional metrology is an essential part of modern manufacturing technologies, but the basic theories and measurement methods are no longer sufficient for today's digitized systems. The information exchange between the software components of a dimensional metrology system not only costs a great deal of money, but also causes the entire system to lose data integrity.

Information Modeling for Interoperable Dimensional Metrology analyzes interoperability issues in dimensional metrology systems and describes information modeling techniques. It discusses new approaches and data models for solving interoperability problems, as well as introducing process activities, existing and emerging data models, and the key technologies of dimensional metrology systems. Written for researchers in industry and academia, as well as advanced undergraduate and postgraduate students, this book gives both an overview and an in-depth understanding of complete dimensional metrology systems. By covering in detail the theory and main content, techniques, and methods used in dimensional metrology systems, Information Modeling for Interoperable Dimensional Metrology enables readers to solve real-world dimensional measurement problems in modern dimensional metrology practices.

Vehicle Operating Costs-Andrew Chesher 1987 This book provides information concerning the costs of transportation on non-urban highways and the relationships between these costs and characteristics of highways such as surface roughness, and vertical and horizontal geometry. The sources of the information presented here are four major road user cost studies performed between 1970 and 1982 in Kenya, the Caribbean, Brazil, and India. In these studies road user costs were investigated in considerable depth. Surveys of commercial road users were performed, surveys on a far larger scale than had been conducted prior to the 1970s. Large scale experiments were undertaken, aimed at determining the fuel consumption of cars, buses and light and heavy goods vehicles under alternative highway conditions, and considerable effort was devoted to obtaining data on vehicle speeds and their responses to highway conditions. The resulting body of knowledge concerning road users' costs is enormous, spanning three continents, diverse highway conditions and radically different economic environments.

Engineering Mathematics Through Applications-Kuldeep Singh 2011-07-26 This text teaches maths in a step-by-step fashion - ideal for students on first-year engineering and pre-degree courses. - Hundreds of examples and exercises, the majority set in an applied engineering context so that you immediately see the purpose of what you are learning - Introductory chapter revises indices, fractions, decimals, percentages and ratios - Fully worked solutions to every problem on the companion website at www.palgrave.com/engineering/singh plus searchable glossary, e-index, extra exercises, extra content and more!

Handbook of Driver Assistance Systems-Hermann Winner 2015-10-15 This fundamental work explains in detail systems for active safety and driver assistance, considering both their structure and their function. These include the well-known standard systems such as Anti-lock braking system (ABS), Electronic Stability Control (ESC) or Adaptive Cruise Control (ACC). But it includes also new systems for protecting collisions protection, for changing the lane, or for convenient parking. The book aims at giving a complete picture focusing on the entire system. First, it describes the components which are necessary for assistance systems, such as sensors, actuators, mechatronic subsystems, and control elements. Then, it explains key features for the user-friendly design of human-machine interfaces between driver and assistance system. Finally, important characteristic features of driver assistance systems for particular vehicles are presented: Systems for commercial vehicles and motorcycles.

MOST-Prof. Dr.-Ing. Andreas Grzempa 2012-01-01 MOST (Media Oriented Systems Transport) is a multimedia network technology developed to enable an efficient transport of streaming, packet and control data in an automobile. It is the communication backbone of an infotainment system in a car. MOST can also be used in other product areas such as driver assistance systems and home applications.

Makers of American Machinist's Tools-Kenneth L. Cope 1994

Theory and Design of Digital Communication Systems-Tri T. Ha 2010-10-28 Providing the underlying principles of digital communication and the design techniques of real-world systems, this textbook prepares senior undergraduate and graduate students for the engineering practices required in industry. Covering the core concepts, including modulation, demodulation, equalization, and channel coding, it provides step-by-step mathematical derivations to aid understanding of background material. In addition to describing the basic theory, the principles of system and subsystem design are introduced, enabling students to visualize the intricate connections between subsystems and understand how each aspect of the design supports the overall goal of achieving reliable communications. Throughout the book, theories are linked to practical applications with over 250 real-world examples, whilst 370 varied homework problems in three levels of difficulty enhance and extend the text material. With this textbook, students can understand how digital communication systems operate in the real world, learn how to design subsystems, and evaluate end-to-end performance with ease and confidence.

Model Driven Engineering for Distributed Real-Time Embedded Systems 2009-Jean-Philippe Babau 2013-03-01 Model-based development methods, and supporting technologies, can provide the techniques and tools needed to address the dilemma between reducing system development costs and time, and developing increasingly complex systems. This book provides the information needed to understand and apply model-drive engineering (MDE) and model-drive architecture (MDA) approaches to the development of embedded systems. Chapters, written by experts from academia and industry, cover topics relating to MDE practices and methods, as well as emerging MDE technologies. Much of the writing is based on the presentations given at the Summer School "MDE for Embedded Systems" held at Brest, France, in September 2004.

On the Front Lines of the Cold War-Donald Paul Steury 1999

Bosch Automotive Electrics and Automotive Electronics-Robert Bosch GmbH 2013-09-24 This is a complete reference guide to automotive electrics and electronics. This new edition of the definitive reference for automotive engineers, compiled by one of the world's largest automotive equipment suppliers, includes new and updated material. As in previous editions different topics are covered in a concise but descriptive way backed up by diagrams, graphs, photographs and tables enabling the reader to better comprehend the subject. This fifth edition revises the classical topics of the vehicle electrical systems such as system architecture, control, components and sensors. There is now greater detail on electronics and their application in the motor vehicle, including electrical energy management (EEM) and discusses the topic of inter system networking within the vehicle. It also includes a description of the concept of hybrid drive a topic that is particularly current due to its ability to reduce fuel consumption and therefore CO2 emissions. This book will benefit automotive engineers and design engineers, automotive technicians in training and mechanics and technicians in garages. It may also be of interest to teachers/ lecturers and students at vocational colleges, and enthusiasts.

Assessment in Early Childhood Education-Sue C. Wortham 2013-11-01 For Assessment courses in Early Childhood Education. One of the most accessible and practical textbooks available on assessing young children from infancy through age 8. It provides the full range of types of assessment and how, when, and why to use them. An excellent introduction to assessing young children, Assessment in Early Childhood Education continues with the inclusion of all types of assessments that can be used with infants and young children. Key changes and updates to this edition include: updated and streamlined figures, examples, and models of assessment that aid pre-service teachers to learn how to

apply the principles of quality assessments; new activities at the end of the chapters provide opportunities for students to apply their own performance activities to demonstrate understanding of chapter contents; the effects of No Child Left Behind have been updated; newly revised information on children from diverse cultures and languages and children with disabilities has been added; and information on new and current trends toward accountability are discussed, as well as the impact of high-stakes testing.

Production Development-Monica Bellgran 2009-11-03 Production development is about improving existing production systems and developing new ones. The production system should be developed in integration with the product, as a part of the overall product realization process, and not in sequence after the product has already been designed. Production Development: Design and Operation of Production Systems takes a holistic viewpoint on the production system and its design process during the whole system life cycle. A working procedure demonstrating how to design and realize the production system is presented, together with a number of related production development aspects. Production Development: Design and Operation of Production Systems is illustrated with a large number of figures and industrial examples. The book can be used as a reference for teachers and students, or as a manual for professionals within the field of production.

Urban Spaces and Gender in Asia-Divya Upadhyaya Joshi 2020-06-03 Exploring the relationship between place and identity, this book gathers 30 papers that highlight experiences from throughout the Asia-Pacific region. The countries profiled include China, India, Japan, Indonesia, and Thailand. Readers will gain a better understanding of how urbanization is affecting gender equity in Asian-Pacific cities in the 21st century. The contributing authors examine the practical implications of urban development and link them with the broader perspective of urban ecology. They consider how visceral experiences connect with structural and discursive spheres. Further, they investigate how multiple, interconnected relations of power shape gender (in)equity in urban ecologies, and address such issues as construction of Kawaii as an idealized femininity, diversity among homosexuals in urban India, and single women and rental housing. In turn, the authors present hitherto unexplored sub-themes from historiography and existentialist literary perspectives, and share a vast range of multi-disciplinary views on issues concerning gendered dispossession due to the impact of urban policy and governance. The topics covered include socio-spatial and ethnic segregation in urban spaces; intersections of gender, race, ethnicity, nationality, religion, and caste in urban spaces; and identity-based marginalization, including that of LGBT groups. Overall, the book brings together perspectives from the humanities and the social sciences, and represents a valuable contribution to the vital theoretical and practical debates on urbanism and gender equity.

Freedom and Determination-Joseph Ferraro 1992

H.r. 503, a Bill to Amend the Horse Protection Act-United States. Congress 2018-01-30 H.R. 503, a bill to amend the Horse Protection Act : hearing before the Subcommittee on Commerce, Trade, and Consumer Protection of the Committee on Energy and Commerce, House of Representatives, One Hundred Ninth Congress, second session, July 25, 2006.

Automotive Safety Handbook-Ulrich Seiffert 2003 Examines the state-of-the-art in passenger car vehicle safety. Looks at both active and passive safety systems. Describes basic relationships and new developments related to accident avoidance (including man/machine interface) and mitigation of injuries. In addition to detail on accident avoidance, occupant protection and biomechanics, the book features thorough discussion of the interrelationships among the occupant, the vehicle and the restraint system (in frontal, lateral, rear impacts and rollover). Other subjects covered include safety legislation, vehicle body and interior design, accident simulation tests, pedestrian protection and compatibility.

Pharos, the Egyptian-Guy Boothby 2020-07-31 Reproduction of the original: Pharos, the Egyptian by Guy Boothby

Tangos & Milongas for Solo Guitar-JORGE MOREL 2011-03-11 A new collection by Argentine guitar virtuoso and composer Jorge Morel. This collection features solos by three renowned Latin composers plus two original solo guitar compositions by the author/compiler. All works are in the tango/milonga dance form and are presented in notation and tablature. Selections include: Don Agustin Bardi, by Horacio Salgan; Gallo Ciego, by Agustin Bardi; El Choclo, by Angel Villoldo; and Milonga del Viento and Otro Tango; Buenos Aires, by Jorge Morel. A companion CD featuring Mr. Morel's performance of each solo is included.

The Care and Feeding of Your Chi-Skye Alexander 2004 You don't have to be an ancient Chinese philosopher to understand and cultivate chi-if you've ever had acupuncture or done yoga, you've taken care of your chi! Feng shui, the world's most popular way to organize and decorate for success, can be applied to the body with simple tips that create better health and a successful, happier life. And nurturing your chi is easier than you think. In this practical and insightful book, Skye Alexander gives you myriad tips to strengthen your vitality.

Aesthetic Themes in Pagan and Christian Neoplatonism-Daniele Iozzia 2015-03-12 Whilst aesthetics as a discipline did not exist before the modern age, ancient philosophers give many insights about beauty and art. In Late Antiquity Plotinus confronted the problem of beauty and the value of the arts. Plotinus' reflections have an important role in the development of the concept of the value of artistic imagination during the Renaissance and the Romantic era, but he also influenced the artistic taste of his time. Aesthetic Themes in Pagan and Christian Neoplatonism reconstructs the aesthetic philosophical views of Late Antiquity, and their relation to artistic production of the time. By examining the resonance of Plotinus' thought with contemporary artists and with Christian thinkers, including Gregory of Nyssa, the book demonstrates the importance of Plotinus' treatise On Beauty for the development of late ancient aesthetics. The Cappadocian fathers' interest in Plotinus is explored, as well as the consequent legacy of the pagan thinker's philosophy within Christian thought, such as the concept of beauty and the narration of the contemplative experience. Uniquely utilising philological and philosophical insight, as well as exploring both pagan and Christian philosophy, Aesthetic Themes in Pagan and Christian Neoplatonism represents the first comprehensive synthesis of aesthetic thought of Late Antiquity.

Alice's Adventures in Wonderland (Collins Classics)-Lewis Carroll 2010-06-03 HarperCollins is proud to present a range of best-loved, essential classics.

Alice's Adventures in Wonderland-Lewis Carroll 2015-09-29 Commemorating the 150th anniversary of one of the most beloved classics of children's literature, this illustrated edition presents Alice like you've never seen her before. In 1865, Charles Lutwidge Dodgson, an Oxford mathematician and Anglican deacon, published a story about a little girl who tumbles down a rabbit hole. Thus was the world first introduced to Alice and her pseudonymous creator, Lewis Carroll. This beautiful new edition of Alice's Adventures in Wonderland features rarely seen illustrations by Salvador Dalí that illuminate the surreal yet curiously logical and mathematical realm into which Alice famously falls. In an informative and wide-ranging introduction, Carroll expert Mark Burstein discusses Dalí's connections with Carroll, his treatment of the symbolic figure of Alice, and the mathematical nature of Wonderland. In addition, mathematician Thomas Banchoff reflects on the friendship he shared with Dalí and explores the mathematical undercurrents in Dalí's work.

Mowgli Street Food-Nisha Katona 2018-04-17 This is real Indian food; the bright, fresh, light, herb- and spice-lifted food that Indians turn to each and every day. Extremely healthy, beautifully simple and packed with fresh flavour, it's not your parents' Indian food. In 2014, barrister Nisha Katona had a nagging obsession to build a restaurant serving the kind of food Indians eat at home and on the street. The first Mowgli restaurant opened in Liverpool in late 2014, blowing away the critics and forming legions of fans. The simple dishes of a Mowgli menu are a million miles away from the curry stereotype. This unique collection of recipes and stories from the Mowgli Street Food restaurants brings you the best of their beloved menu, and much more. Try delicious snacks such as Fenugreek Kissed Fries or a Masala Wrap, and spice up your dinner with a whole host of delicious dahls. Discover how to recreate the iconic Angry Bird, the signature flavours of the House Lamb Curry, and of course, the secrets of the taste explosion that are Chat Bombs. And indulge in desserts, drinks and cocktails such as the Cardamom Custard Tart or a Sweet Delhi Diazepam. From the Mowgli Chip Butty to the iconic Yogurt Chat Bombs, Mother Butter Chicken to Calcutta Tangled Greens, this is the definitive collection of Mowgli's signature street food dishes to recreate at home.

Russian Constitutional Law-Tamara O. Kuznetsova 2014-10-16 Russian Constitutional Law is one of the first publications to offer profound analyses of the main institutions of the Constitutional Law of the Russian Federation in English. The authors, representing the Constitutional Law Chair of the Moscow State Institute for International Relations (MGIMO-University), cover the most important and basic categories of Constitutional Law in Russia: namely, the Constitution; the Status of the Individual; Federalism; the Electoral System; Federal Bodies (the...

Automotive Embedded Systems Handbook-Nicolas Navet 2017-12-19 A Clear Outline of Current Methods for Designing and Implementing Automotive Systems Highlighting requirements, technologies, and business models, the Automotive Embedded Systems Handbook provides a comprehensive overview of existing and future automotive electronic systems. It presents state-of-the-art methodological and technical solutions in the areas of in-vehicle architectures, multipartner development processes, software engineering methods, embedded communications, and safety and dependability assessment. Divided into four parts, the book begins with an introduction to the design constraints of automotive-embedded systems. It also examines AUTOSAR as the emerging de facto standard and looks at how key technologies, such as sensors and wireless networks, will facilitate the conception of partially and fully

autonomous vehicles. The next section focuses on networks and protocols, including CAN, LIN, FlexRay, and TTCAN. The third part explores the design processes of electronic embedded systems, along with new design methodologies, such as the virtual platform. The final section presents validation and verification techniques relating to safety issues. Providing domain-specific solutions to various technical challenges, this handbook serves as a reliable, complete, and well-documented source of information on automotive embedded systems.

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