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Access Control Models and Architectures For IoT and Cyber Physical Systems Maanak Gupta, Smriti Bhatt, Asma Hassan Alshehri, Ravi Sandhu, 2022-02-04 This book presents cybersecurity aspects of ubiquitous and growing IoT and Cyber Physical Systems. It also introduces a range of conceptual, theoretical, and foundational access control solutions. This was developed by the authors to provide an overall broader perspective and grounded approach to solve access control problems in IoT and CPS. The authors discuss different architectures, frameworks, access control models, implementation scenarios, and a broad set of use cases in different IoT and CPS domains. This provides readers an intuitive and easy-to-read set of chapters. The authors also discuss IoT and CPS access control solutions provided by key industry players including Amazon Web Services (AWS) and Google Cloud Platform (GCP). It provides extensions of the authors' proposed fine-grained solutions with these widely used cloud and edge-supported platforms. This book is designed to serve the computer science and the cybersecurity community, including researchers, academicians, and students. Practitioners who have a wider interest in IoT, CPS, privacy, and security aspects will also find this book useful. Thanks to the holistic planning and thoughtful organization of this book, the readers are expected to gain in-depth knowledge of the state-of-the-art access control architectures and security models for resilient IoT and CPS.

Modelling of Virtual Worlds Using the Internet of Things Simar Preet Singh, Arun Solanki, 2024-07-31 The text presents aspects of virtual worlds and highlights the emerging trends in simulation and modeling, comprising machine learning, artificial intelligence, deep learning, robotics, cloud computing, and data mining algorithms. It further discusses concepts including multimedia for the Internet of Things, graphical modeling using emerging technologies, and securing communication with secure data transmission in the modeling of virtual worlds. This book discusses secure data transmission in the modeling of virtual worlds in the Internet of Things environment. Covers the integration of concepts and technical know-how about multiple technologies in visual world modeling, system configurations, and hardware issues. Explores the use of next-generation technologies such as deep learning, blockchain, and artificial intelligence in visual world modeling scenarios. Presents architectures and system models for the Internet of Things-based visual world modeling systems. Provides real-time case scenarios highlighting emerging challenges and issues. The text is primarily written for senior undergraduate students, graduate students, and academic researchers in the fields of electrical engineering, electronics, communications engineering, computer engineering, and information technology.

Supply Chain Management, with eBook Access Code Nada R. Sanders, 2025-01-02 Illustrates SCM best practices while helping students understand the complexities of SCM decision making. Now in its fourth edition, *Supply Chain Management: A Global Perspective* integrates the foundational principles and business-oriented functions of supply chain management (SCM) in one comprehensive volume. Providing students with a balanced and integrated perspective with a global focus, this market-leading textbook highlights the holistic and interconnected nature of SCM while addressing supply chain strategy, design, planning, sourcing, logistics, forecasting, demand

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Abusing the Internet of Things Nitesh Dhanjani, 2015-08-13 This book is a marvellous thing an important intervention in the policy debate about information security and a practical text for people trying to improve the situation Cory Doctorow author co editor of Boing Boing A future with billions of connected things includes monumental security concerns This practical book explores how malicious attackers can abuse popular IoT based devices including wireless LED lightbulbs electronic door locks baby monitors smart TVs and connected cars If you re part of a team creating applications for Internet connected devices this guide will help you explore security solutions You ll not only learn how to uncover vulnerabilities in existing IoT devices but also gain deeper insight into an attacker s tactics Analyze the design architecture and security issues of wireless lighting systems Understand how to breach electronic door locks and their wireless mechanisms Examine security design flaws in remote controlled baby monitors Evaluate the security design of a suite of IoT connected home products Scrutinize security vulnerabilities in smart TVs Explore research into security weaknesses in smart cars Delve into prototyping techniques that address security in initial designs Learn plausible attacks scenarios based on how people will likely use IoT devices

Advances in Computational Intelligence and Informatics Raghavendra Rao

Chillarige,Salvatore Distefano,Sandeep Singh Rawat,2024-08-22 The book is a collection of best selected research papers presented at 2nd International Conference on Advances in Computational Intelligence and Informatics ICACII 2023 organized by Anurag University Hyderabad India during 22 23 December 2023 It includes innovative ideas and new research findings in the field of Computational Intelligence and Informatics which is useful for researchers scientists technocrats academicians and engineers The areas included are high performance system data science and analytics computational intelligence and expert systems cloud computing computer network and emerging technologies **Access Nippon** ,1992

Critical Infrastructure Protection XVII Jason Staggs,Sujeet Shenoi,2023-12-28 The information infrastructure comprising computers embedded devices networks and software systems is vital to operations in every sector chemicals commercial facilities communications critical manufacturing dams defense industrial base emergency services energy financial services food and agriculture government facilities healthcare and public health information technology nuclear reactors materials and waste transportation systems and water and wastewater systems Global business and industry governments indeed society itself cannot function if major components of the critical information infrastructure are degraded disabled or destroyed Critical Infrastructure Protection XVII describes original research results and innovative applications in the interdisciplinary field of critical infrastructure protection Also it highlights the importance of weaving science technology and policy in crafting sophisticated yet practical solutions that will help secure information computer and network assets in the various critical infrastructure sectors Areas of coverage include Themes and Issues Smart Grid Risks and Impacts Network and Telecommunications Systems Security Infrastructure Security Automobile Security This book is the seventeenth volume in the annual series produced by the International Federation for Information Processing IFIP Working Group 11 10 on Critical Infrastructure Protection an international community of scientists engineers practitioners and policy makers dedicated to advancing research development and implementation efforts focused on infrastructure protection The book contains a selection of eleven edited papers from the Seventeenth Annual IFIP WG 11 10 International Conference on Critical Infrastructure Protection which was held at SRI International Arlington Virginia USA in the spring of 2023 Critical Infrastructure Protection XVII is an important resource for researchers faculty members and graduate students as well as for as well as for policy makers practitioners and other individuals with interests in homeland security **Access** ,1986

Impact of digital transformation on business models in the automotive industry Robin Mayer,2023-06-12 Master s Thesis from the year 2023 in the subject Engineering Automotive Engineering grade 1 5 University of Applied Sciences Aalen language English abstract Digital transformation and disruptive business models of new market players create unprecedented uncertainty in the automotive industry One of the main reasons is the lack of understanding for the need of adapting business models to a changing business environment due to new technologies and shifting customer wants and needs Even the automotive industry is not spared from digital Darwinism according to which it is not the strongest or most

intelligent of a species that survives but rather the one that adapts best to change What opportunities do OEMs have to transform their business models How can best practices be used to generate new value creation and what influence does the transformation of the business model have on the ecosystem What role will the dealer play in the future and how can he still deliver added value to the OEM This paper provides an in depth insight into the world of automotive sales as well as a detailed analysis of the status quo Best practices based on successful business model transformations of the top tier OEMs are the basis for a deeper understanding and serve other companies as foundation for developing digital business models The goal of this paper is to examine the impact of digital transformation on the dealer business model and how they can continue to deliver value to the OEM For this purpose guided expert interviews are conducted with 16 experts from various areas of the automotive industry Subsequently a qualitative content analysis according to Mayring will be used to assess the challenges and impacts of the agent business model and to develop improvement measures and key topics that offer added value for OEMs The results of this thesis support dealers in understanding their future role in the automotive industry and show design recommendations for a future proof business model

National Center for Supercomputing Applications Access, 1990 **Electromagnetic Launching for Affordable Agile Access to Space** Rainer Meinke, Hector

Guterrez, Daniel Kirk, 2006 The conceptual design of a novel hypersonic electromagnetic launch system has been developed which offers reliable access to space While the concept can be scaled in both mass and launch speed the performed study assumes a 100 kg projectile leaving the launcher at 7 000 m sec The projectile is propelled and levitated by electromagnetic forces inside of a low pressure tube filled with helium at about 10 torr A fully controlled acceleration profile which can be adjusted to meet the requirements of various missions is used to reach 5000 gee in a 500 meter long launch tube A constant flux synchronous motor concept developed under this contract is a breakthrough technology that provides contact free propulsion and self centering suspension with sufficient stiffness and thrust The use of high current persistent mode superconducting coils in the projectile generates high thrust force with near zero heat dissipation No brushes or projectile supplies are needed eliminating contact phenomena The low pressure helium atmosphere inside of the launch tube is proposed which nearly eliminates both aerodynamic and heat transfer effects force torque and heating due to high speed gas flow around the projectile with large safety margins The proposed technology therefore removes several of the technical problems that have made hypersonic electromagnetic launch unfeasible in particular the inductive heating of the projectile when a contact free armature is desired

Electric Vehicle Engineering (PB) Per Enge, Nick Enge, Stephen Zoepf, 2021-01-24 A complete guide to electric vehicle design operation and adoption This hands on resource thoroughly explains the technologies and techniques involved in the design and operation of today s electric vehicles Originally written for use in a course co taught by the authors at Stanford University Electric Vehicle Engineering discusses the physics of vehicle motion the electrical principles on which motors rely the chemistry operation and charging of lithium ion batteries

the design and operation of motor controllers the energy efficiency and environmental impact of electric vehicles and the policy and economics affecting their adoption After teaching you the theory the authors will guide you through a hands on project in which you will build a model electric car from the ground up with a hand wound electric motor of your own design Coverage includes Introduction to electric vehicles Electric vehicle history Vehicle dynamics Electric motors Lithium ion batteries Controllers Well to wheels energy and emissions analysis Electric vehicle policies and economics Future prospects

Process Photogram and Illustrator ,1899 *Railway and Locomotive Engineering* ,1899 **The Photogram** ,1899

Sustainable Transportation Systems Engineering Francis Vanek,Largus Angenent,James H. Banks,Ricardo A.

Daziano,Mark A. Turnquist,2014-05-06 Engineer and implement sustainable transportation solutions Featuring in depth coverage of passenger and freight transportation this comprehensive resource discusses contemporary transportation systems and options for improving their sustainability The book addresses vehicle and infrastructure design economics environmental concerns energy security and alternative energy sources and platforms Worked out examples case studies illustrations equations and end of chapter problems are also included in this practical guide Sustainable Transportation Systems Engineering covers Background on energy security and climate change Systems analysis tools and techniques Individual choices and transportation demand Transportation systems and vehicle design Physical design of transportation infrastructure Congestion mitigation in urban passenger transportation Role of intelligent transportation systems Public transportation and multimodal solutions Personal mobility and accessibility Intercity passenger transportation Freight transportation function and current trends Freight modal and supply chain management approaches Spatial and geographic aspects of freight transportation Alternative fuels and platforms Electricity and hydrogen as alternative fuels Bioenergy resources and systems Transportation security and planning for extreme weather events PRAISE FOR SUSTAINABLE TRANSPORTATION SYSTEMS ENGINEERING This book addresses one of the great challenges of the 21st century how to transform our resource intensive passenger and freight transportation system into a set of low carbon economically efficient and socially equitable set of services Dan Sperling Professor and Director Institute of Transportation Studies University of California Davis author of Two Billion Cars Driving toward Sustainability provides a rich tool kit for students of sustainable transportation embracing a systems approach The authors aptly blend engineering economics and environmental impact analysis approaches Susan Shaheen Professor Department of Civil and Environmental Engineering and Co Director Transportation Sustainability Research Center University of California Berkeley **Electrical Engineer** ,1898 The Electrical Engineer ,1892 **Scientific American** ,1894 **Library Resources & Technical Services** ,1991

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