Gps Tracking Utility By Track What Matters 10

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The Cognitive Approach in Cloud Computing and Internet of Things Technologies for Surveillance Tracking Systems Dinesh Peter,Amir Alavi,Bahman Javadi,Steven L. Fernandes,2020-03-14 The Cognitive Approach in Cloud Computing and Internet of Things Technologies for Surveillance Tracking Systems discusses the recent, rapid development of Internet of things (IoT) and its focus on research in smart cities, especially on surveillance tracking systems in which computing devices are widely distributed and huge amounts of dynamic real-time data are collected and processed. Efficient surveillance tracking systems in the Big Data era require the capability of quickly abstracting useful information from the increasing amounts of data. Real-time information fusion is imperative and part of the challenge to mission critical surveillance tasks for various applications. This book presents all of these concepts, with a goal of creating automated IT systems that are capable of resolving problems without demanding human aid. Examines the current state of surveillance tracking systems, cognitive cloud architecture for resolving critical issues in surveillance tracking systems, and research opportunities in cognitive computing for surveillance tracking systems Discusses topics including cognitive computing architectures and approaches, cognitive computing and neural networks, complex analytics and machine learning, design of a symbiotic agent for recognizing real space in ubiquitous environments, and more Covers supervised regression and classification methods, clustering and dimensionality reduction methods, model development for machine learning applications, intelligent machines and deep learning networks includes coverage of cognitive computing models for scalable environments, privacy and security aspects of surveillance tracking systems, strategies and experiences in cloud architecture and service platform design

Urban Issues, 6th Edition ,2013

Issues In Race And Ethnicity, 6th Edition Congressional Quarterly, inc,2012-09-15 This new sixth edition brings together nuanced treatment of some of todayÆs most pressing matters in the politics of race and ethnicity, from immigration policy and the changing demographics of the U.S. electorate to promoting racial diversity in public schools and the impact of hate speech. Sure to spark lively classroom discussion, Issues in Race and Ethnicity allows students to see an issue from all sides and examine how policy is made and implemented. Each chapter examines the key players, stakes, and lessons for the future, while covering the range of fact, analysis, and opinion surrounding each issue. For current coverage, your students will appreciate the balanced and unbiased reporting of CQ Researcher, along with the following useful features: a pron box that examines two competing sides of a single question; a detailed chronology; an annotated bibliography and web resources; and photos, charts, graphs, and maps. Customize your own book! Choose from an extensive collection of CQ Researcher articles and create the Issues in Race and Ethnicity that is perfect for your class. Find out more at custom.cqpress.com.

Internet of Things in Smart Technologies for Sustainable Urban Development G. R. Kanagachidambaresan,R. Maheswar,V. Manikandan,K. Ramakrishnan,2020-04-29 This book provides solution for challenges facing engineers in urban environments looking towards smart development and IoT. The authors address the challenges faced in developing smart applications along with the solutions. Topics addressed include reliability, security and financial issues in relation to all the smart and sustainable development solutions discussed. The solutions they provide are affordable, resistive to threats, and provide high reliability. The book pertains to researchers, academics, professionals, and students. Provides solutions to urban sustainable development problems facing engineers in developing and developed countries Discusses results with industrial problems and current issues in smart city development Includes solutions that are reliable, secure and financially sound

mHealth Multidisciplinary Verticals Sasan Adibi,2014-11-21 An in-depth overview of the emerging concept; Mobile Health (mHealth), mHealth Multidisciplinary Verticals links applications and technologies to key market and vendor players. It also highlights interdependencies and synergies between various stakeholders which drive the research forces behind mHealth. The book

explores the trends and directions where this vertical market is headed. Divided into nine sections, the book covers a number of multidisciplinary verticals within the field of mHealth such as: Preventive and curative medicine Consumer and patient-centric approaches Psychological, behavioral, and mental verticals Social perspectives Education, adoption, and acceptance Aged care and the aging population Regional, geographical, and public-health perspectives Technology implications Cloud applications The book collates emerging and diverse mHealth applications into a single resource. The result of extensive research, the book is a collaborative effort between experts from more than 20 countries, who have been carefully reviewed and selected by the team of reviewers. It takes a multidisciplinary approach to health informatics and provides a roadmap to current and future directions of mHealth.

The Internet of Things in the Cloud Honbo Zhou,2013-03-21 Although the Internet of Things (IoT) is a vast and dynamic territory that is evolving rapidly, there has been a need for a book that offers a holistic view of the technologies and applications of the entire IoT spectrum. Filling this void, The Internet of Things in the Cloud: A Middleware Perspective provides a comprehensive introduction to the IoT and its development worldwide. It gives you a panoramic view of the IoT landscape—focusing on the overall technological architecture and design of a tentatively unified IoT framework underpinned by Cloud computing from a middleware perspective. Organized into three sections, it: Describes the many facets of Internet of Things—including the four pillars of IoT and the three layer value chain of IoT Focuses on middleware, the glue and building blocks of a holistic IoT system on every layer of the architecture Explores Cloud computing and IoT as well as their synergy based on the common background of distributed processing The book is based on the author's two previous bestselling books (in Chinese) on IoT and Cloud computing and more than two decades of hands-on software/middleware programming and architecting experience at organizations such as the Oak Ridge National Laboratory, IBM, BEA Systems, and Silicon Valley startup Doubletwist. Tapping into this wealth of knowledge, the book categorizes the many facets of the IoT and proposes a number of paradigms and classifications about Internet of Things' mass and niche markets and technologies.

Energy Research Abstracts ,1985

Issues in Business Ethics and Corporate Social Responsibility SAGE Publishing,2020-03-19 One need only look at the news to be bombarded with examples of corporate malfeasance and the impact such behavior has on a company's public image, customers, employees, and bottom line. And while these stories grab the headlines, some companies are adopting practices that display awareness of their impact on the globe, whether that be to the environment, its employees and suppliers, or communities in which they do business. What factors are leading to these decisions? What are the benefits and costs of making ethical business decisions and acting in a socially responsible way, however one defines it? Issues in Business Ethics and Corporate Social Responsibility explores these foundational themes across a wide range of topics, including artificial intelligence, workplace surveillance, supply chain management, big data, the finance industry, and many more. Coupled with a broad introduction by Dr. David Weitzner, a professor of management at York University, this book provides students with the essential information they need to assess business practices through the lens of ethical decision-making and corporate social responsibility.

Mobility Internet of Things 2018 Dagmar Cagáňová,Natália Horňáková,2020-02-03 The scientific monograph Mobility IoT deals with innovative technologies influencing industry and connectivity sectors in the future industrial, urban, social and sustainable development. The mobility and Internet of Things are worldwide phenomena almost in everyday life. It is a challenge in many industries, not only in car manufacturing sector but additionally in e-mobility, smart cities, smart factories (Industry 4.0), smart logistics, social mobility, technological innovations, sustainability, multicultural development, Internet of Things sectors, etc., belonging to the topic of SMART Mobility IoT issue. Features practical, tested applications in Internet of Things mobility as presented at Mobility IoT 2018 Includes application domains such as urban mobility, smart factory, social mobility, and sustainability Applicable to researchers, academics, students, and professionals

Industrial Internet of Things (IIoT) R. Anandan,Suseendran Gopalakrishnan,Souvik Pal,Noor Zaman,2022-03-15 INDUSTRIAL INTERNET OF THINGS (IIOT) This book discusses how the industrial internet will be augmented through increased network agility, integrated artificial intelligence (AI) and the capacity to deploy, automate, orchestrate, and secure diverse user cases at hyperscale. Since the internet of things (IoT) dominates all sectors of technology, from home to industry, automation through IoT devices is changing the processes of our daily lives. For example, more and more businesses are adopting and accepting industrial automation on a large scale, with the market for industrial robots expected to reach $73.5 billion in 2023. The primary reason for adopting IoT industrial automation in businesses is the benefits it provides, including enhanced efficiency, high accuracy, cost-effectiveness, quick process completion, low power consumption, fewer errors, and ease of control. The 15 chapters in the book showcase industrial automation through the IoT by including case studies in the areas of the IIoT, robotic and intelligent systems, and web-based applications which will be of interest to working professionals and those in education and research involved in a broad cross-section of technical disciplines. The volume will help industry leaders by Advancing hands-on experience working with industrial architecture Demonstrating the potential of cloud-based Industrial IoT platforms, analytics, and protocols Putting forward business models revitalizing the workforce with Industry 4.0. Audience Researchers and scholars in industrial engineering and manufacturing, artificial intelligence, cyber-physical systems, robotics, safety engineering, safety-critical systems, and application domain communities such as aerospace, agriculture, automotive, critical infrastructures, healthcare, manufacturing, retail, smart transports, smart cities, and smart healthcare.

Advances in Security, Networks, and Internet of Things Kevin Daimi,Hamid R. Arabnia,Leonidas Deligiannidis,Min-Shiang Hwang,Fernando G. Tinetti,2021-07-10 The book presents the proceedings of four conferences: The 19th International Conference on Security & Management (SAM'20), The 19th International Conference on Wireless Networks (ICWN'20), The 21st International Conference on Internet Computing & Internet of Things (ICOMP'20), and The 18th International Conference on Embedded Systems, Cyber-physical Systems (ESCS'20). The conferences took place in Las Vegas, NV, USA, July 27-30, 2020. The conferences are part of the larger 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20), which features 20 major tracks. Authors include academics, researchers, professionals, and students. Presents the proceedings of four conferences as part of the 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20); Includes the tracks on security & management, wireless networks, internet computing and IoT, and embedded systems as well as cyber-physical systems; Features papers from SAM'20, ICWN'20, ICOMP'20 and ESCS'20.

The Internet of Things Lu Yan,Yan Zhang,Laurence T. Yang,Huansheng Ning,2008-03-05 Ubiquitous and pervasive technologies such as RFID and smart computing promise a world of networked and interconnected devices. Everything from tires to toothbrushes could soon be in communications range, heralding the dawn of an era in which today's Internet of People gives way to tomorrow's Internet of Things- where billions of obje

Internet-ontologies-Things Sungyong Ahn,2023-09-21 Internet-ontologies-Things explores how power mobilizes algorithmic and ontological objects, for example smartwatches and smart buildings, to uncover hidden problems within the physical domains of the IoT. One popular approach of software studies in recent times is to think of algorithmic objects - like the 'things' in what is known as the "Internet of Things" (IoT) - as ontological agents to the same extent as the humans who use them. While post-humanist philosophies, such as speculative realism and object-oriented ontology, have provided a theoretical foundation for this methodological elevation of objects to autonomous and sentient beings, the complicity between this philosophical discourse and the material transformation of our everyday lives, which are embedded with these "smart" objects, remains relatively underexplored. Within this constantly changing infrastructure, Internet-ontologies-Things: Smart Objects, Hidden Problems, and their Symmetries reveals a new form of economic and political power whose algorithmic governance finds its legitimacy in our newly

cultivated paranoia about unknown and perhaps unknowable computational problems. In its examination of our smart world, this book illuminates the mechanisms by which this power mobilizes various algorithmic and ontological objects, from smart wearables to smart buildings, to identify a greater number of hidden problems within the physical domains of the IoT, from city sidewalks to the nerves and organs of our very own bodies.

Scientific and Technical Aerospace Reports ,1992

Program the Internet of Things with Swift for iOS Ahmed Bakir,2018-11-29 Learn how to build apps using Apple's native APIs for the Internet of Things, including the Apple Watch, HomeKit, and Apple Pay. You'll also see how to interface with popular third-party hardware such as the Raspberry Pi, Arduino, and the FitBit family of devices.Program the Internet of Things with Swift and iOS is an update to the previous version and includes all new Swift 4 code. This book is a detailed tutorial that provides a detailed how and why for each topic, explaining Apple-specific design patterns as they come up and pulling lessons from other popular apps. To help you getting up and running quickly, each chapter is framed within a working project, allowing you to use the sample code directly in your apps. The Internet of Things is not limited to Apple devices alone, so this book also explains how to interface with popular third-party hardware devices, such as the Fitbit and Raspberry Pi, and generic interfaces, like Restful API's and HTTPS. You'll also review new API's like Face ID and new design considerations, and look more closely at SSL and how to make IoT connected apps more resistant to hackers. The coverage of Apple Watch has been expanded as well. The Internet of Things is waiting — be a part of it! What You'll LearnUse Apple's native IoT Frameworks, such as HealthKit, HomeKit, and FaceID Interact with popular third-party hardware, such as the Raspberry Pi, Arduino, and FitBit Work with real projects to develop skills based in experience Make a smarter IoT with SiriKit and CoreMLWho This Book Is For The primary audience for this book are readers who have a grasp of the basics of iOS development and are looking to improve their Internet of Things-specific skills. Intermediate to Advanced level. The secondary audience would be business decision makers (managers, business analysts, executives) who are looking to gain a rough understanding of what is involved in Internet of Things development for iOS.

Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2018) A.Pasumpon Pandian,Tomonobu Senjyu,Syed Mohammed Shamsul Islam,Haoxiang Wang,2019-07-31 This book presents the proceedings of the International Conference on Computer Networks, Big Data and IoT (ICCBI-2018), held on December 19–20, 2018 in Madurai, India. In recent years, advances in information and communication technologies [ICT] have collectively aimed to streamline the evolution of internet applications. In this context, increasing the ubiquity of emerging internet applications with an enhanced capability to communicate in a distributed environment has become a major need for existing networking models and applications. To achieve this, Internet of Things [IoT] models have been developed to facilitate a smart interconnection and information exchange among modern objects – which plays an essential role in every aspect of our lives. Due to their pervasive nature, computer networks and IoT can easily connect and engage effectively with their network users. This vast network continuously generates data from heterogeneous devices, creating a need to utilize big data, which provides new and unprecedented opportunities to process these huge volumes of data. This International Conference on Computer Networks, Big Data, and Internet of Things [ICCBI] brings together state-of-the-art research work, which briefly describes advanced IoT applications in the era of big data. As such, it offers valuable insights for researchers and scientists involved in developing next-generation, big-data-driven IoT applications to address the real-world challenges in building a smartly connected environment.

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 Doctorowauthor, 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

Research and Practical Issues of Enterprise Information Systems II Volume 2 Li Xu,A. Min Tjoa,Sohail S. Chaudhry,2007-12-29 This volume presents work from the IFIP TC 8 WG 8.9 International Conference on the Research and Practical Issues of Enterprise Information Systems (CONFENIS 2007). Enterprise information systems (EIS) have become increasingly popular. EIS integrate and support business processes across functional boundaries in a supply chain environment. In recent years, more and more enterprises world-wide have adopted EIS such as Enterprise Resource Planning (ERP) for running their businesses.

Memories for the Intelligent Internet of Things Betty Prince,David Prince,2018-04-18 A detailed, practical review of state-of-the-art implementations of memory in IoT hardware As the Internet of Things (IoT) technology continues to evolve and become increasingly common across an array of specialized and consumer product applications, the demand on engineers to design new generations of flexible, low-cost, low power embedded memories into IoT hardware becomes ever greater. This book helps them meet that demand. Coauthored by a leading international expert and multiple patent holder, this book gets engineers up to speed on state-of-the-art implementations of memory in IoT hardware. Memories for the Intelligent Internet of Things covers an array of common and cutting-edge IoT embedded memory implementations. Ultra-low-power memories for IoT devices-including plastic and polymer circuitry for specialized applications, such as medical electronics-are described. The authors explore microcontrollers with embedded memory used for smart control of a multitude of Internet devices. They also consider neuromorphic memories made in Ferroelectric RAM (FeRAM), Resistance RAM (ReRAM), and Magnetic RAM (MRAM) technologies to implement artificial intelligence (AI) for the collection, processing, and presentation of large quantities of data generated by IoT hardware. Throughout the focus is on memory technologies which are complementary metal oxide semiconductor (CMOS) compatible, including embedded floating gate and charge trapping EEPROM/Flash along with FeRAMS, FeFETs, MRAMs and ReRAMs. Provides a timely, highly practical look at state-of-the-art IoT memory implementations for an array of product applications Synthesizes basic science with original analysis of memory technologies for Internet of Things (IoT) based on the authors' extensive experience in the field Focuses on practical and timely applications throughout Features numerous illustrations, tables, application requirements, and photographs Considers memory related security issues in IoT devices Memories for the Intelligent Internet of Things is a valuable working resource for electrical engineers and engineering managers working in the electronics system and semiconductor industries. It is also an indispensable reference/text for graduate and advanced undergraduate students interested in the latest developments in integrated circuit devices and systems.

How Things Work Charles F. Bowman,2022-12-29 It is beyond trite to say that technology is prevalent in our daily lives. However, many of us remain clueless as to how much of it works. Unfortunately, even for the curious among us, the Web is not always the best vehicle to acquire such knowledge: Information appears in fragments, some of it is incorrect or dated, and much of it serves as jargon-laden discussions intended for professionals. How Things Work: The Technology Edition will serve as a compendium of tutorials. Each section will focus on one technology or concept and provide the reader with a thorough understanding of the subject matter. After finishing the book, readers will understand the inner workings of the technologies they use every day and, more importantly, they will learn how they can make these tools work for them. In addition, the book will

also inform readers about the darker side of modern technology: Security and privacy concerns, malware, and threats from the dark web.

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