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KEY=HOTSPOT - SANTIAGO ANGIE

5G Mobile Communications

Springer This book provides a comprehensive overview of the emerging technologies for next-generation 5G mobile communications, with insights into the long-term future of 5G. Written by international leading experts on the subject, this contributed volume covers a wide range of technologies, research results, and networking methods. Key enabling technologies for 5G systems include, but are not limited to, millimeter-wave communications, massive MIMO technology and non-orthogonal multiple access. 5G will herald an even greater rise in the prominence of mobile access based upon both human-centric and machine-centric networks. Compared with existing 4G communications systems, unprecedented numbers of smart and heterogeneous wireless devices will be accessing future 5G mobile systems. As a result, a new paradigm shift is required to deal with challenges on explosively growing requirements in mobile data traffic volume (1000x), number of connected devices (10-100x), typical end-user data rate (10-100x), and device/network lifetime (10x). Achieving these ambitious goals calls for revolutionary candidate technologies in future 5G mobile systems. Designed for researchers and professionals involved with networks and communication systems, 5G Mobile Communications is a straightforward, easy-to-read analysis of the possibilities of 5G systems.

Wireless Home Networking For Dummies

John Wiley & Sons Wireless home networks are better than ever! The emergence of new industry standards has made them easier, more convenient, less expensive to own and operate. Still, you need to know what to look for (and look out for), and the expert guidance you'll find in Wireless Home Networks For Dummies, 3rd Edition helps you ensure that your wire-free life is also a hassle-free life! This user-friendly, plain-English guide delivers all of the tips, tricks, and knowledge you need to plan your wireless home network, evaluate and select the equipment that will work best for you, install and configure your wireless network, and much more. You'll find out how to share your Internet connection over your network, as well as files, printers, and other peripherals. And, you'll learn how to avoid the "gotchas" that can creep in when you least expect them. Discover how to: Choose the right networking equipment Install and configure your wireless network Integrate Bluetooth into your network Work with servers, gateways, routers, and switches Connect audiovisual equipment to your wireless network Play wireless, multiuser computer games Establish and maintain your network's security Troubleshoot networking problems Improve network performance Understand 802.11n Whether you're working with Windows PCs, Mac OS X machines, or both Wireless Home Networking For Dummies, 3rd Edition, makes it fast and easy to get your wireless network up and running—and keep it that way!

Data-Driven Mining, Learning and Analytics for Secured Smart Cities

Trends and Advances

Springer Nature This book provides information on data-driven infrastructure design, analytical approaches, and technological solutions with case studies for smart cities. This book aims to attract works on multidisciplinary research spanning across the computer science and engineering, environmental studies, services, urban planning and development, social sciences and industrial engineering on technologies, case studies, novel approaches, and visionary ideas related to data-driven innovative solutions and big data-powered applications to cope with the real world challenges for building smart cities.

5G NR and Enhancements

From R15 to R16

Elsevier 5G NR and Enhancements: From R15 to R16 introduces 5G standards, along with the 5G standardization procedure. The pros and cons of this technical option are reviewed, with the reason why the solution selected explained. The book's authors are 3GPP delegates who have been working on 4G/5G standardization for over 10 years. Their experience with the 5G standardization process will help readers understand the technology. Thousands of 3GPP papers and dozens of meeting minutes are also included to help explain how the 5G stand came into form. Provides a complete introduction to 5G standards, including Release 15 and 16, the essential vertical features URLLC, V2X and unlicensed spectrum access Introduces the 5G standardization procedure, along with the pros, cons and technical options Explains the "balance system design principle from the 5G standardization procedure Presents a vision of 5G R17 and 6G

The Mobile Audience

Media Art and Mobile Technologies

Rodopi The convergence of mobile technologies and ubiquitous computing is creating a world where information-rich environments may be mapped directly onto urban topologies. This book tracks the history and genesis of locative and wearable media and the ground-breaking work of pioneer artists in the field. It examines changing concepts of space and place for a wide range of traditional disciplines ranging from Anthropology, Sociology, Fine Art and Architecture to Cultural and Media Studies, Fashion and Graphic design. Mobile and Pervasive media are beginning to proliferate in the landscape of computer mediated interaction in public space through the emergence of smartphone technologies such as the iPhone, cloud computing extended wifi services and the semantic web in cities. These dispersed forms of interaction raise a whole series of questions on the nature of narrative and communication, particularly in relation to an audience's new modes of mobile participation and reception. These issues are explored through a series of focused essays by leading theorists, seminal case studies and practitioner interviews with artists at the cutting edge of these technologies, who are extending the potential of the medium to enhance and critique technological culture. By emphasizing the role

of the audience in this nomadic environment, the collection traces the history and development of 'ambulant' artistic practice in this new domain, creating an essential handbook for those wishing to understand the dominant global technology of the 21st Century and its implications for Art, Culture and Audience.

Under an Ionized Sky

From Chemtrails to Space Fence Lockdown

Feral House It is difficult to believe that our planet has been weaponized before our very eyes, but that is exactly what has happened. First, we were seduced by the convenience of a wireless world; then, atmospheric weather experimentation in the guise of carbons "climate change" converted the air we breathe into an antenna. Now, the geo-engineering we've been subjected to for two decades is being normalized as the "Star Wars" Space Fence rises around and within us. Is this the Space Age we were promised?

Computing Science, Communication and Security

First International Conference, COMS2 2020, Gujarat, India, March 26–27, 2020, Revised Selected Papers

Springer This book constitutes revised selected papers of the First International Conference on Computing Science, Communication and Security, COMS2 2020, held in March 2020. Due to the COVID-19 pandemic the conference was held virtually. The 26 full papers and 1 short paper were thoroughly reviewed and selected from 79 submissions. Papers are organised according to the topical sections on artificial intelligence and machine learning; network, communication and security; computing science.

Linda Vaughn

The First Lady of Motorsports

CarTech Inc Perhaps the most photographed personality in automotive and motorsports history, Linda Vaughn has entertained fans and has been a premier marketer of automotive goods for more than 55 years. From her first days as Miss Atlanta Raceway, coming of age while representing Hurst, through her annual appearances at America's top automotive and racing events, Linda continues to engage fans, drawing long lines whenever she makes an appearance. At her peak, Linda attended more than 100 events annually, year after year, and she still attends more than 25 events each year. The only entity that's probably seen as many events as Linda is Goodyear! For the first time ever, Linda Vaughn allows her fans a behind-the-scenes look at her career in motorsports and promotion through her personal photographic archive and other photos. Through captions, Linda tells the story of individual images recounting countless stories from her photographic memory, with no detail left unshared. She recounts events with racing personalities and automotive icons from George Hurst to Richard Petty to Mario Andretti to Don Garlits. Nobody is left out as Linda tells stories about the photos chronicling her career in Motorsports. Linda Vaughn: The First Lady of Motorsports is the most comprehensive gathering of imagery ever assembled on Linda Vaughn. Through her 50-plus years in Motorsports, Linda has lived it all, been everywhere, and met everyone. Whether you are simply a fan of Linda or a collector of Linda Vaughn memorabilia, this will be the premier piece in your collection!

Chemical Process Safety

Fundamentals with Applications

Pearson Education Combines academic theory with practical industry experience Updated to include the latest regulations and references Covers hazard identification, risk assessment, and inherent safety Case studies and problem sets enhance learning Long-awaited revision of the industry best seller. This fully revised second edition of Chemical Process Safety: Fundamentals with Applications combines rigorous academic methods with real-life industrial experience to create a unique resource for students and professionals alike. The primary focus on technical fundamentals of chemical process safety provides a solid groundwork for

understanding, with full coverage of both prevention and mitigation measures. Subjects include: Toxicology and industrial hygiene Vapor and liquid releases and dispersion modeling Flammability characterization Relief and explosion venting In addition to an overview of government regulations, the book introduces the resources of the AIChE Center for Chemical Process Safety library. Guidelines are offered for hazard identification and risk assessment. The book concludes with case histories drawn directly from the authors' experience in the field. A perfect reference for industry professionals, Chemical Process Safety: Fundamentals with Applications, Second Edition is also ideal for teaching at the graduate and senior undergraduate levels. Each chapter includes 30 problems, and a solutions manual is now available for instructors.

Computing Science, Communication and Security

Second International Conference, COMS2 2021, Gujarat, India, February 6–7, 2021, Revised Selected Papers

Springer This book constitutes revised selected papers of the Second International Conference on Computing Science, Communication and Security, COMS2 2021, held in Gandhinagar, India, in February 2021. Due to the COVID-19 pandemic the conference was held virtually. The 19 full papers were thoroughly reviewed and selected from 105 submissions. Papers are organised according to the topical sections on artificial intelligence and machine learning; networking and communications.

Follow the Geeks

10 Digital Innovators and the Future of Work

Computer Security Handbook

Wiley

What it Is, what it Does, how it Works

Smart Wireless Sensing

From IoT to AIoT

Springer Nature Perception of human beings has evolved from natural biosensor to powerful sensors and sensor networks. In sensor networks, trillions of devices are interconnected and sense a broad spectrum of contexts for human beings, laying the foundation of Internet of Things (IoT). However, sensor technologies have several limitations relating to deployment cost and usability, which render them unacceptable for practical use. Consequently, the pursuit of convenience in human perception necessitates a wireless, sensorless and contactless sensing paradigm. Recent decades have witnessed rapid developments in wireless sensing technologies, in which sensors detect wireless signals (such as acoustic, light, and radio frequency) originally designed for data transmission or lighting. By analyzing the signal measurements on the receiver end, channel characteristics can be obtained to convey the sensing results. Currently, significant effort is being devoted to employing the ambient Wi-Fi, RFID, Bluetooth, ZigBee, and television signals for smart wireless sensing, eliminating the need for dedicated sensors and promoting the prospect of the Artificial Intelligence of Things (AIoT). This book provides a comprehensive and in-depth discussion of wireless sensing technologies. Specifically, with a particular focus on Wi-Fi-based sensing for understanding human behavior, it adopts a top-down approach to introduce three key topics: human detection, localization, and activity recognition. Presenting the latest advances in smart wireless sensing based on an extensive review of state-of-the-art research, it promotes the further development of this area and also contributes to interdisciplinary research.

The Future of IoT

Leveraging the Shift to a Data Centric World

Bookbaby The Future of IoT is written for executives and senior managers of both enterprise organizations and technology companies alike to better understand the progression of the Internet of Things; how and why the data from these systems is becoming the most important element of the equation, how to best leverage the data, and the opportunities that lie ahead for those who get it right. It guides the reader through how IoT has evolved from simple closed-loop alerting systems to ecosystems where the carefully orchestrated artifacts of the mountains of IoT data can drive insight and action previously unattainable. For leaders in any organization impacted by the Internet of Things, which is virtually any organization on Earth, this book provides clear insight into how to bolster their effectiveness and likely, their career and personal gratification. We worked together to write this book because we really believe that the Internet of Things, if leveraged effectively, not only will impact the bottom line of countless companies, but that it will truly change life on earth as we know it, both for those seeking economic advantages, and for those who, knowingly or not, will simply be able to live life better because of the Internet of Things.

Caroline Gordon

A Biography

Oxford University Press, USA Traces the life of the Southern novelist and looks at her relationship to a circle of modern writers that included Euroda Welty and Scott Fitzgerald

I Will Survive

The Book

St. Martin's Press I Will Survive is the story of Gloria Gaynor, America's "Queen of Disco." It is the story of riches and fame, despair, and finally salvation. Her meteoric rise to stardom in the mid-1970s was nothing short of phenomenal, and hits poured forth that pushed her to the top of the charts, including "Honey Bee," "I Got You Under My Skin," "Never Can Say Goodbye," and the song that has immortalized her, "I Will Survive," which became a #1 international gold seller. With that song, Gloria heralded the international rise of disco that became synonymous with a way of life in the fast lane - the sweaty bodies at Studio 54, the lines of cocaine, the indescribable feeling that you could always be at the top of your game and never come down. But down she came after her early stardom, and problems followed in the wake, including the death of her mother, whose love had anchored the young singer, as well as constant battles with weight, drugs, and alcohol. While her fans always imagined her to be rich, her personal finances collapsed due to poor management; and while many envied her, she felt completely empty inside. In the early 1980s, sustained by her marriage to music publisher Linwood Simon, Gloria took three years off and reflected upon her life. She visited churches and revisited her mother's old Bible. Discovering the world of gospel, she made a commitment to Christ that sustains her to this day.

Total Training for Young Champions

Human Kinetics Collects conditioning programs for athletes between the ages of six and eighteen, offering over three hundred exercises for increasing coordination, flexibility, speed, endurance, and strength

Smart Homes For Dummies

John Wiley & Sons Do you long to listen to your favorite CD from anywhere in your house? To set up a wireless network so you can access the Internet in any room? To install an iron-clad security system? To fire up the coffee pot while you're still asleep and wake up with automated lighting? Smart home technology can help you do just that! Smart Homes For Dummies, Third Edition, shows you how easy it can be to create and live in a cutting-edge, fully connected home—without breaking your bank account. With this user-friendly guide, you'll discover all the latest trends and gadgets in home networking, automation, and control that will help you make life more enjoyable and comfortable for your entire family. We help you plan for things such as flat-screen TVs, intercom systems, whole-home audio systems, gaming consoles, and satellite systems. We talk about your wiring (and wireless) options and introduce you to the

latest technologies, such as VoIP and Bluetooth. You'll see how to: Build your home network on a budget Turn your home into an entertainment center Access the Internet from any room Get VoIP on your phone network Boost in-home wireless and cell phone signals Connect your computer to your TV Secure your home and property Increase your home's resale value Avoid common networking pitfalls And much, much more Complete with a resource list for more information and neat toys of the future, Smart Homes For Dummies is your plain-English, twenty-first century guide to a fully wired home!

Mastering Jakarta Struts

John Wiley & Sons Jakarta Struts Project provides an open source framework for creating Web applications that leverage both the Java Servlets and JavaServer Pages technologies. Struts has received developer support and is quickly becoming a dominant actor in the open source community. James Goodwill is a well-respected authority and bestselling author of books on Java Web applications Provides a hands-on, code-intensive tutorial on building JavaWeb applications using the Jakarta Struts Framework Companion Web site provides electronic versions of all code examples in the book

Victoria's Voice

Our Daughter's Losing Battle with Drug Abuse

Momosa Publishing, LLC On June 6, 2015, David and Jackie Siegel received the call that no parent should ever get. Their beautiful, vibrant, 18-year-old daughter Victoria had died of a drug overdose. The Siegels vowed to do whatever it takes to prevent this from happening to other parents. Right after Victoria passed away, Jackie received a text from one of Victoria's friends directing her to look in her bedroom nightstand for a secret diary she had kept - and suggesting they publish it. The Siegels decided to honor Victoria's wish. Victoria's Voice is a gripping peak inside the mind of sometimes happy, healthy teen and other times a teen dramatically influenced by drugs and alcohol. This is Victoria's Voice - from beyond the grave. It could save your child's life.

101 Life Skills Games for Children

Learning, Growing, Getting Along (ages 6 to 12)

Hunter House "Collection of games aimed at enhancing children's self-awareness and social and emotional skills, helping them understand and deal with problems in daily interactions with other children and adults"--Provided by publisher.

IPC-2591, Version 1.4 - Connected Factory Exchange (CFX)

Jesus Every Day: Love Over All

Dayspring What if reading the Bible wasn't overwhelming but life-changing? This easy-to-read, beautifully designed reflection guide series by Candace Cameron Bure removes the intimidation of Bible study and helps you reflect on the Bible's lifechanging principles. In this devotional guide by Candace Cameron Bure, you'll find 25 selections from God's Word that explain what love really is, tell us why we should love others, and provide examples for how we should love other people. Each passage of Scripture is accompanied by four thought-provoking questions that encourage you to grow in your understanding of the kind of love God wants you to have for Him and for other people.

Oriental CEO