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Virtual Communities: Concepts, Methodologies, Tools and Applications New Riders
INTEGRATED GREEN ENERGY SOLUTIONS This first volume in a two-volume set presents the state of the art for the concepts, practical applications, and future of renewable energy and how to move closer to true sustainability. Renewable energy supplies are of ever-increasing environmental and economic importance in every country worldwide. A wide range of renewable energy technologies has been established commercially and recognized as an important set of growth industries for most governments. World agencies, including the United Nations, have extensive programs to encourage these emerging technologies. This book will bridge the gap between descriptive reviews and specialized engineering technologies. It centers on demonstrating how fundamental physical processes govern renewable energy resources and their applications. Although the applications are updated continually, the fundamental principles remain the same, and this book will provide a useful platform for those advancing the subject and its industries. Integrated Resilient Energy Solutions is a two-volume set covering subjects of proven technical and economic importance worldwide. Energy supply from renewables is an essential component of every nation's strategy, especially when there is responsibility for the environment and sustainability. These two volumes will consider the timeless renewable energy technologies' principles yet demonstrate modern applications and case studies. Whether for the veteran engineer, student, or other professional, these two volumes are a must-have for any library.

Soft Computing: Theories and Applications Springer Learn the Step by Step Guide with Screenshots on How to Use Google Classroom as a Business Owner, Teacher or a Student. Also Learn how to Use Zoom for Online Meeting, Web Conferencing, Video Conferencing & Webinars in Mobile Devices, PC & Mac. Make Distant Teaching & Learning a Fun! Google Classroom and Zoom online video conferencing software can help you grow your online business, be it a school or any other business. The two apps simplify distant teaching and learning. Google Classroom is not only for educational systems. You can improve your relationship with your customers with the help of these apps. The key concept is to see yourself (the business owner) as the teacher and your customers as your students. This becomes useful to entrepreneurs who offer services, directly or indirectly to their customers. I have covered all you need to master Google Classroom and Zoom video conference software both for mobile devices and for

PC in this book, Google Classroom & Zoom Meeting for Beginners. You will also learn how to integrate Google Classroom with other apps like Google Meet, Zoom, etc. to make it more roughed and versatile. This book has 2 sections. In section one, I explained everything you need to know about Google Classroom and how to apply it in any business. In section two, I also revealed all the hidden features of Zoom video software. Here are some of the things you will learn in the section 1 of this book (Google Classroom for Schools & Businesses): How to Use Google Classroom for Teachers: How to Create a Class & Customize its Appearance, How to Add Students to a Classroom, How to Access Google Drive for the Class, Managing Students Assignments & Comments, How to Manage Grades in Google Classroom, Tips and Tricks for Using Google Classroom, etc. How to Use Google Classroom for Students: How to Join a Class, Managing Assignments, Recommended Apps to Use with Google Classroom, etc. Getting Started with Google Classroom for Mobile Devices (Android & iOS) for Beginners: Google Classroom Mobile User Interface, Some Extra Features in Google Classroom Mobile App, How to Create a PDF File on the Go, How to Integrate Google Meet & Use it in Google Classroom, Special Features Found only on Google Classroom Apk & iOS, etc. Here are some of the things you will learn in the section 2 of this book (Zoom App for Online Video Conferencing, Web Conferencing & Webinars): Getting Started with Zoom Meeting & Video Conferencing: Zoom Plans, Features, Advantages & Disadvantages, Where & How to Download & Install Zoom, How to Start a Video Conference on Zoom, How to Connect to a Video Conference, Zoom Tips & Tricks, Measures to Take to Prevent Zombombing, etc. Video Webinar Guide with Zoom: Benefits of Hosting a Webinar for your Business with Zoom, Zoom Webinar vs. Meeting, How to Schedule a Webinar with Registration, Zoom Frequently Asked Questions (FAQs), etc. Now buy this book to boost the customer relationship of your business, be it an educational system or any other business. Don't forget to share your testimony once you notice a boost in your business income with the help of the tips in this book.

Ambient Assisted Living CRC Press This book presents high-quality research papers presented at 2nd International Conference on Smart Data Intelligence (ICSMDI 2022) organized by Kongunadu College of Engineering and Technology at Trichy, Tamil Nadu, India, during April 2022. This book brings out the new advances and research results in the fields of algorithmic design, data analysis, and implementation on various real-time applications. It discusses many emerging related fields like big data, data science, artificial intelligence, machine learning, and deep learning which have deployed a paradigm shift in various data-driven approaches that tends to evolve new data-driven research opportunities in various influential domains like social networks, healthcare, information, and communication applications.

Web Information Systems and Technologies John Wiley & Sons Apply modern architectural patterns and techniques to achieve scalable, resilient, and secure intelligent IoT solutions built for manufacturing, consumer, agriculture, smart cities, and other domains Key Features Get empowered to quickly develop IoT solutions using listed patterns and related guidance Learn the applications of IoT architectural patterns in various domains through real-world case studies Explore sensor and actuator selection, analytics, security, and emerging tools for architecting IoT systems Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionAs the Internet of Things (IoT) expands and moves to new domains, architectural patterns need to enable faster digital transformation and more uniform development. Through numerous use cases and examples, this book helps you

conceptualize and implement IoT architectural patterns and use them in diverse contexts in real-world scenarios. The book begins by introducing you to a variety of IoT architectural patterns and then helps you understand how they are used in domains such as retail, smart manufacturing, consumer, smart cities, and smart agriculture. You'll also find out how cross-cutting concerns such as security require special considerations in the IoT context. As you advance, you'll discover all the nuances that are inherent in each layer of IoT reference architecture, including considerations related to analytics for edge/constrained devices, data visualizations, and so on. In the concluding chapters, you'll explore emerging technologies such as blockchain, 3D printing, 5G, generative AI, quantum computing, and large language models (LLMs) that enhance IoT capabilities to realize broader applications. By the end of this book, you'll have learned to architect scalable, secure, and unique IoT solutions in any domain using the power of IoT architectural patterns, and you will be able to avoid the pitfalls that typically derail IoT projects.What you will learn Get to grips with the essentials of different architectural patterns and anti-patterns Discover the underlying commonalities in diverse IoT applications Combine patterns from physical and virtual realms to develop innovative applications Choose the right set of sensors and actuators for your solution Explore analytics-related tools and techniques such as TinyML and sensor fusion Overcome the challenges faced in securing IoT systems Leverage use cases based on edge computing and emerging technologies such as 3D printing, 5G, generative AI, and LLMs Who this book is forThis book is for IoT systems and solutions architects as well as other IoT

practitioners, such as developers and both technical program and pre-sales managers who are interested in understanding how various IoT architectural patterns and techniques can be applied to developing unique and diverse IoT solutions. Prior knowledge of IoT fundamental concepts and its application areas is helpful but not mandatory.

Personalising Library Services in Higher Education Testbook.com This book provides an insight into recent technological trends and innovations in solutions and platforms to improve mobility of visually impaired people. The authors' goal is to help to contribute to the social and societal inclusion of the visually impaired. The book's topics include, but are not limited to, obstacle detection systems, indoor and outdoor navigation, transportation sustainability systems, and hardware/devices to aid visually impaired people. The book has a strong focus on practical applications tested in a real environment. Applications include city halls, municipalities, and companies that must keep up to date with recent trends in platforms, methodologies and technologies to promote urban mobility. Also discuss are broader realms including education, health, electronics, tourism, and transportation. Contributors

include a variety of researchers and practitioners around the world.

Fight Back Springer Nature Covering topics such as mobile reference, eBooks, mobile websites, and QR codes, this book examines the effects of the global mobile revolution on libraries and library users—critical information all librarians need. The Handheld Library: Mobile Technology and the Librarian provides the information and guidance librarians need to adapt themselves and their facilities to the mobile revolution—the fastest, most diffuse worldwide technological innovation in human history. The book provides an up-to-date survey of how mobile technologies are affecting library use, library services, library systems, librarians, and library users at various types of libraries. The authors cover core topics related to mobile libraries, including mobile reference, eBooks, mobile websites, and QR codes, and address aspects of the mobile revolution less frequently covered in the literature, such as mobile health information services, the use of mobile technologies on archival work, the impact of the mobile revolution on physical libraries, and the ways in which new mobile technologies are creating professional development opportunities within the profession. While this resource is specifically targeted toward librarians who plan and provide services using mobile technologies, academic, public, and other librarians will also find the ideas and information within useful.

Advancements in Smart Computing and Information Security Springer The three-volume set LNCS 10277-10279 constitutes the refereed proceedings of the11th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2017, held as part of the 19th International Conference on Human-Computer Interaction, HCII 2017, in Vancouver, BC, Canada in July 2017, jointly with 14 other thematically similar conferences. The total of 1228 papers presented at the HCII 2017 conferences were carefully reviewed and selected from 4340 submissions. The papers included in the three UAHCI 2017 volumes address the following major topics: Design for All Methods and Practice; Accessibility and Usability Guidelines and Evaluation; User and Context Modelling and Monitoring and Interaction Adaptation; Design for Children; Sign Language Processing; Universal Access to Virtual and Augmented Reality; Non Visual and Tactile Interaction; Gesture and Gaze-Based Interaction; Universal Access to Health and Rehabilitation; Universal Access to Education and Learning; Universal Access to Mobility; Universal Access to Information and Media; and Design for Quality of Life Technologies.

Salesforce CRM - The Definitive Admin Handbook "O'Reilly Media,

Inc."
Teaching in Inclusive Classrooms uses the research-validated ADAPT framework (Ask, Determine, Analyze, Propose, Test) to help teachers determine how, when, and with whom to use proven academic and behavioral interventions to obtain the best outcomes for students with disabilities. Through clear language and practical examples, authors Diane P. Bryant, Deborah D. Smith, and Brian R. Bryant show how to create truly inclusive classrooms for students who have disabilities and who are gifted through evidence-based practices and hands-on strategies. The Third Edition includes reorganized chapters on Individualized Services and Diverse Learners, new information on the latest court cases and IDEA funds, and revised sections on disabilities. Brand new videos address a wide range of current issues in teaching, including the impacts of COVID on inclusive classrooms. With this guide, educators will be inspired and equipped to effectively teach students with disabilities in inclusive settings. This title is accompanied by a complete teaching and learning package. Contact your Sage representative to request a demo. Learning Platform / Courseware Sage Vantage is an intuitive learning platform that integrates quality Sage textbook content with assignable multimedia activities and auto-graded assessments to drive student engagement and ensure accountability. Unparalleled in its ease of use and built for dynamic teaching and learning, Vantage offers customizable LMS integration and best-in-class support. It?s a learning platform you, and your students, will actually love. Learn more. Assignable Video with Assessment Assignable video (available in Sage Vantage) is tied to learning objectives and curated exclusively for this text to bring concepts to life. Watch a sample video now. LMS Cartridge: Import this title's instructor resources into your school's learning management system (LMS) and save time. Don?t use an LMS? You can still access all of the same online resources for this title via the password-protected Instructor Resource Site. Learn more.

Best Practices in School Neuropsychology Springer Nature
Uncovers the growing and expanding phenomenon of human behavior, social constructs, and communication in online environments.

FCC Record IGI Global
This Current Affairs Monthly Capsule March 2023 E-Book will help you understand in detail important news, including Drugs for rare diseases get customs duty relief, India-Russia WG meet on Roads & Transport Systems, and Second G20 Sherpas meeting.

Mobile Design and Development Springer Nature
The latest edition of the gold standard in school neuropsychology references In the newly revised Second Edition of Best Practices in School Neuropsychology: Guidelines for Effective Practice, Assessment, and

Evidence-Based Intervention, a team of psychological experts delivers a thoroughly updated treatment of modern issues and challenges in school neuropsychology. The editors provide comprehensive discussions of current assessment and intervention models, best practices in assessing cognitive processes, and the important task of collaborating with parents, educators, and other professionals. This latest edition includes: Explorations of the unique challenges posed by working with culturally diverse student populations Clinical advice for learning specialists and neuropsychologists engaged with special populations and students with academic disabilities, processing deficits, or medical disorders New chapters on assessment and intervention with children suffering from trauma or substance abuse Perfect for psychologists, neuropsychologists, clinicians, and academics working in or studying school environments, Best Practices in School Neuropsychology is a must-read reference for practitioners working with children and students who seek a one-stop reference for evidence-informed assessment and intervention guidelines.

Universal Access in Human-Computer Interaction. Human and Technological Environments IGI Global

Anyone who has ever shopped for a new smart phone, laptop, or other tech gadget knows that staying connected is crucial. There is a lot of discussion over which service provider offers the best coverage—enabling devices to work anywhere and at any time—with 4G and LTE becoming a pervasive part of our everyday language. The Handbook of Research on Next Generation Mobile Communication Systems offers solutions for optimal connection of mobile devices. From satellite signals to cloud technologies, this handbook focuses on the ways communication is being revolutionized, providing a crucial reference source for consumers, researchers, and business professionals who want to be on the frontline of the next big development in wireless technologies. This publication features a wide variety of research-based articles that discuss the future of topics such as bandwidth, energy-efficient power, device-to-device communication, network security and privacy, predictions for 5G communication systems, spectrum sharing and connectivity, and many other relevant issues that will influence our everyday use of

technology.

Network World Springer
This book focuses on soft computing and how it can be applied to solve real-world problems arising in various domains, ranging from medicine and healthcare, to supply chain management, image processing and cryptanalysis. It gathers high-quality papers presented at the International Conference on Soft Computing: Theories and Applications (SoCTA 2020), organized online. The book is divided into two volumes and offers valuable insights into soft computing for teachers and researchers alike; the book will inspire further research in this dynamic field.

Transforming Airlines
Springer Nature
This book focuses on all the technologies involved in improving the teaching and learning process of some of the sensor-based IoT topics, such as virtual sensors, simulated data acquisition, virtual and remote labs for IoT sensing, gamification experiences and innovative teaching materials, among others. In particular, the articles inside the book show excellent works about hot topics, such as: - Remote labs for IoT teaching, including the full development cycle. - Practical guides for IoT cybersecurity. - Innovative multimodal learning analytics architecture that builds on software-defined networks and network function virtualization principles. - Problem-based learning experiences using designed complex sensor-based IoT ecosystems with sensors, actuators, microcontrollers, plants, soils and irrigation systems. - Block-based programming extensions to facilitate the creation of mobile apps for smart learning experiences. The articles published in this book present only some of the most important topics about sensor-based IoT learning and teaching. However, the selected papers offer significant studies and promising environments.

Delivering Superior Health and Wellness Management with IoT and Analytics Packt Publishing Ltd
For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support

everything from business critical applications to employee collaboration and electronic commerce.

Soft Computing: Theories and Applications IGI Global Money-saving advice from Canada's leading consumer advocate In this book Ellen Roseman distills the financial advice she gives in her columns and blogs into 81 quick tips that all Canadians can use to help them spend sensibly, save money, and avoid costly consumer traps. This book of "personal finance greatest hits" is filled with illustrative examples and cautionary advice from Roseman and stories from her faithful readers. Filled with a wealth of information, the book includes the low-down on dealing with banks and car dealers, cutting costs of communication services, improving your credit, buying and renovating a home, fighting online fraud, ensuring you have the right insurance, and more. Offers an easy-to-use guide for being smart with your money Includes how to advice on handling the most common financial pitfalls Contains the best advice from Ellen Roseman's columns and blogs Written by Canada's most popular and savvy consumer advocate Don't spend another dollar until you read Ellen Roseman's best-ever tips for saving money and making wise financial decisions.

PeaceTech: Digital Transformation to End Wars MDPI

This book provides an insight into recent technological trends and innovations in mobility solutions and platforms to improve mobility of visually impaired people. The authors' goal is to help to contribute to the social and societal inclusion of the visually impaired. The book's topics include, but are not limited to, obstacle detection systems, indoor and outdoor navigation, transportation sustainability systems, and hardware/devices to aid visually impaired people. The book has a strong focus on practical applications, tested in a real environment. Applications include city halls, municipalities, and companies that can keep up to date with recent trends in platforms, methodologies and technologies to promote urban mobility. Also discussed are broader realms including education, health, electronics, tourism, and transportation. Contributors include a variety of researchers and practitioners

around the world. Features practical, tested applications of technological mobility solutions for visual impaired people; Presents topics such as obstacle detection systems, urban mobility, smart home services, and ambient assisted living; Includes a number of application examples in education, health, electronics, tourism, and transportation.

Social Computing: Concepts, Methodologies, Tools, and Applications Springer Nature
Our love affair with the digital interface is out of control. We've embraced it in the boardroom, the bedroom, and the bathroom. Screens have taken over our lives. Most people spend over eight hours a day staring at a screen, and some "technological innovators" are hoping to grab even more of your eyeball time. You have screens in your pocket, in your car, on your appliances, and maybe even on your face. Average smartphone users check their phones 150 times a day, responding to the addictive buzz of Facebook or emails or Twitter. Are you sick? There's an app for that! Need to pray? There's an app for that! Dead? Well, there's an app for that, too! And most apps are intentionally addictive distractions that end up taking our attention away from things like family, friends, sleep, and oncoming traffic. There's a better way. In this book, innovator Golden Krishna challenges our world of nagging, screen-based bondage, and shows how we can build a technologically advanced world without digital interfaces. In his insightful, raw, and often hilarious criticism, Golden reveals fascinating ways to think beyond screens using three principles that lead to more meaningful innovation. Whether you're working in technology, or just wary of a gadget-filled future, you'll be enlighted and entertained while discovering that the best interface is no interface.

Teaching and Learning Advances on Sensors for IoT Routledge
Covers the development, design, and utilization of virtual organizations and communities and the resulting impact of these venues.

Integrated Green Energy Solutions, Volume 1 IGI Global
This in-depth book addresses a key void in the literature surrounding the Internet of Things (IoT) and health. By systematically evaluating the benefits of mobile, wireless, and sensor-based IoT technologies when used in health and wellness contexts, the book sheds light on the next frontier for healthcare delivery. These technologies generate data with significant potential to enable superior care

delivery, self-empowerment, and wellness management. Collecting valuable insights and recommendations in one accessible volume, chapter authors identify key areas in health and wellness where IoT can be used, highlighting the benefits, barriers, and facilitators of these technologies as well as suggesting areas for improvement in current policy and regulations. Four overarching themes provide a suitable setting to examine the critical insights presented in the 31 chapters: Mobile- and sensor-based solutions Opportunities to incorporate critical aspects of analytics to provide superior insights and thus support better decision-making Critical issues around aspects of IoT in healthcare contexts Applications of portals in healthcare contexts A comprehensive overview that introduces the critical issues regarding the role of IoT technologies for health, Delivering Superior Health and Wellness Management with IoT and Analytics paves the way for scholars, practitioners, students, and other stakeholders to understand how to substantially improve health and wellness management on a global scale.