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Advances in Communication and Computational Technology Cambridge University Press
Dimensions of Human Behavior: Person and Environment presents a current and comprehensive examination of human behavior using a multidimensional framework. Author Elizabeth D. Hutchison explores the biological dimension and the social factors that affect human development and behavior, encouraging readers to connect their own personal experiences with social trends in order to recognize the unity of person and environment. Aligned with the 2015 curriculum guidelines set forth by the Council on Social Work Education (CSWE), the substantially updated Sixth Edition includes a greater emphasis on culture and diversity, immigration, neuroscience, and the impact of technology. Twelve new case studies illustrate a balanced breadth and depth of coverage to help readers apply theory and general social work knowledge to unique practice situations.

Dimensions of Human Behavior Basic Books

The book consists of 35 extended chapters which have been based on selected submissions to the poster session organized during the 3rd Asian Conference on Intelligent Information and Database Systems (20-22 April 2011 in Daegu, Korea). The book is organized into four parts, which are information retrieval and management, data mining and computational intelligence, service composition and user-centered approach, and intelligent management and e-business, respectively. All chapters in the book discuss theoretical and practical issues related to integration of artificial intelligence and database technologies in order to develop various intelligent information systems in many different domains. Such combination of artificial intelligence and database technologies has been regarded as one of the important interdisciplinary subfields of modern computer science, due to the sustainable development of networked information systems. Especially, service-oriented architecture and global multimedia systems used on a number of different purpose call for these developments. The book will be of interest to postgraduate students, professors and practitioners in the areas of artificial intelligence and database systems to modern information environments. The editors hope that readers of this volume can find many inspiring ideas and influential practical examples and use them in their future work.

Fundamentals of Spacecraft Attitude Determination and Control Macmillan

This book constitutes the thoroughly refereed post-conference proceedings of the 5th International Conference on Mobile Computing, Applications, and Services (MobiCASE 2013) held in Paris, France, in November 2013. The 13 full, 5 short and 9 poster papers were carefully reviewed and selected from 64 submissions, and are presented together with 3 papers from the Workshop on Near Field Communication for Mobile Applications (NFS). The conference papers are covering mobile applications development, mobile social networking, novel user experience and interfaces, mobile services and platforms such as Android, iOS, BlackBerry OS, Windows phone, Bada, mobile software engineering and mobile Web, mobile payments and M2M infrastructure, mobile services such as novel hardware add-ons, energy aware services or tools, NFC-based services, authentication services.

Light-Emitting Diodes Rizzoli International Publications

This open access book focuses on the development of methods, interoperable and integrated ICT tools, and survey techniques for optimal management of the building process. The construction sector is facing an increasing demand for major innovations in terms of digital dematerialization and technologies such as the Internet of Things, big data, advanced manufacturing, robotics, 3D printing, blockchain technologies and artificial intelligence. The demand for simplification and transparency in information management and for the rationalization and optimization of very fragmented and splintered processes is a key driver for digitization. The book describes the contribution of the ABC Department of the Polytechnic University of Milan (Politecnico di Milano) to R&D activities regarding methods and ICT tools for the interoperable management of the different phases of the building process, including design, construction, and management. Informative case studies complement the theoretical discussion. The book will be of interest to all stakeholders in the building process - owners, designers, constructors, and faculty managers - as well as the research sector.

Forecasting and Management of Technology Cengage Learning

This book constitutes the refereed proceedings of the First International Conference on Bioengineering and Biomedical Signal and Image Processing, BIOMESIP 2021, held in Meloneras, Gran Canaria, Spain, in July 2021. The 41 full and 5 short papers were carefully reviewed and selected from 121 submissions. The papers are grouped in topical issues on biomedical applications in molecular, structural, and functional imaging; biomedical computing; biomedical signal measurement, acquisition and processing; computerized medical imaging and graphics; disease control and diagnosis; neuroimaging; pattern recognition and machine learning for biosignal data; personalized medicine; and COVID-19.

Springer Handbook of Automation SAGE Publications

All in One iPad Manual is the best Manual for iPads on Sales, iPads and Tablets Complete Guide to Explore More Features! UPDATED as

at NOVEMBER 2017 & ERROR-FREE Apple's graphics-driven iOS is perfect for visual learners, so this book uses a simple approach to show you everything you need to know to get up and running, and much more. This book will walk you step-by-step through setup, customization, and everything your iPad can do. As you read this book, it will help you develop your skills with the use of Apple iPad devices. Likewise, you will learn: HOW TO WATCH TV ON YOUR IPAD. HOW TO SECURE YOUR IPAD WITH A LOCK. HOW TO USE TWO APPS AT ONCE WITH SLIDE OVER & SPLIT VIEW. HOW TO UPGRADE THE OPERATING SYSTEM (IOS VERSION). HOW TO IMPORT CONTACTS FROM AN BLACKBERRY, ANDROID & WINDOWS PHONE TO IPAD TABLET. HOW TO FIX A SLOW IPAD. HOW TO CONNECT IPAD TO YOUR TV WIRELESSLY OR WITH CABLE. HOW TO CONNECT AN IPAD TO A WIRED ETHERNET PORT. HOW TO FIX AN IPAD THAT WON'T UPDATE IOS VERSION. SOLUTION TO IPAD THAT FALLS INSIDE WATER OR DAMAGED BY WATER. WHAT TO DO IF YOUR IPAD WON'T CHARGE. HOW TO EXTEND YOUR IPAD'S BATTERY LIFE ...and lots more! Whether you are new to the iPad or have just upgraded to the iPad Pro,iPad mini 2, iPad mini 4, iPad Air, iPad pro 9.7, iPad pro 12.9 etc, this book helps you discover your phone's full functionality and newest capabilities. Stay in touch by phone, text, email, FaceTime Audio or FaceTime Video calls, or social media; download and enjoy books, music, movies, and more; take, edit, and manage photos; track your health, fitness, and habits; organize your schedule, your contacts, and your commitments; and much more! The iPad is designed to be user-friendly, attractive, and functional, but it is capable of so much more than you think--don't you want to explore the possibilities? The iPad you hold in your hand represents the top of mobile technology, and is a masterpiece of industrial design. Once you get to know it, you'll never be without it. SCROLL UP TO CLICK BUY NOW! Tags:2017 ipad case new mini 4 screen protector air 2 pro 12.9 9.7 b00t44wyq6 charger 30 pin used aceguarder for kids apple stylus charging cable 1 glass with keyboard 4th generation refurbished cover targus tripod cord 2nd car mount otterbox smart zagg replacement wall tempered stylists pens griffin survivor power holder covers bank brydge blue 3rd 5th adapter stand battery pack air2 men leather and gray cases newest tablet alexa amazon fire stick firestick kindle paperwhite dot echo tv kids case hd 8 ipad tablets for under 50 google home macbook lenovo android rca asus zenwatch 2 7 yoga book tab 3 kid thinkpad 16 gb ram ddr4 used 100 with keyboard mini external hard drive xbox one microsd apple charger air acer predator electronics solid state sd card 64 stylus slate samsung in 1 laptop e 8.0 windows 4tb 10 inch 7200 rpm refurbished prime video app products a 7.0 wacom galaxy pro 12.9 9.7 5tb charging cable otterbox e-reader lcd writing 500 10.1 zenpad zagg nook screen replacement a10 tb portable terabyte tempered glass audible members books free aspire 15 e5-575-33bm vx otterbox iphone 7 plus case lifeproof 6s clear 10ft charger 6 screen protector 10 ft pop socket for cable 2 in 1 lightning adapter marble red apple kate spade privacy girls tempered glass cases holsters long phone portable speck tripod charging replacement cute caseology cheap foot wallet accessories 5s 5 5c otter box short cover waterproof defender selfie stick extra zagg battery life proof 5se car and headphone jack mount tech 21 armor speakers

Mobile Computing, Applications, and Services Springer Science & Business Media

"Launch! is written for advertising and promotions courses taught to students in the business school and journalism and mass communication students. This textbook is the first of its kind to teach advertising concepts by reverse engineering a real advertising campaign from beginning to end"--Open Textbook Library.

Simplified Apple iPad Pro Manual Computational Complexity

iPad Pro Mastermind Manual is your ultimate guide to getting the most out of your iPad! Apple's graphics-driven iOS is perfect for visual learners, so this book uses a simple approach to show you everything you need to know to get up and running and much more. This book will walk you step-by-step through setup, customization and your iPad can do. As you read this book, it will help you develop your skills with the use of Apple iPad devices. Whether you are new to the iPad or have just upgraded to the iPad Pro, iPad Air etc, this book will help you discover your phone's full functionality and newest capabilities. Stay in touch by phone, text, email, FaceTime Audio or FaceTime Video calls, or social media; download and enjoy books, music, movies, and more; take, edit, and manage photos, track your health, fitness, and habits; organize your schedule, your contacts, and your commitments and much more! In this book you will learn; HOW TO RESTORE IPAD TABLET BACKUP FROM ICLOUD OR ITUNES HOW TO IMPORT CONTACTS FROM AN ANDROID TO IPAD TABLET HOW TO IMPORT CONTACTS FROM A BLACKBERRY HOW TO IMPORT CONTACTS FROM A WINDOWS TABLET HOW TO SECURE IPAD TABLET WITH LOCK SCREEN HOW TO SET UP TOUCH ID TO UNLOCK YOUR IPAD TABLET HOW TO USE TWO APPS AT ONCE WITH SLIDE OVER & SPLIT VIEW HOW TO UPGRADE THE OPERATING SYSTEM (IOS VERSION) ...and many more! The iPad is designed to be user-friendly, attractive, and functional, but it is capable of so much more than you think, don't you want to explore the possibilities? This book walks you through iOS to help you stay in touch, get things done, and have some fun while you're at it! The iPad you hold in your hand represents the top of mobile technology, and is a masterpiece of industrial design. Once you get to know it, you'll never be without it. CLICK THE BUY BUTTON NOW! 2017 ipad case new mini 4 screen protector air 2 pro 12.9 9.7 b00t44wyq6 charger 30 pin used aceguarder for kids apple stylus charging cable 1 glass with keyboard 4th generation refurbished cover targus tripod cord 2nd car mount otterbox smart zagg replacement wall tempered stylists pens griffin survivor power holder covers bank brydge blue 3rd 5th adapter stand battery pack air2 men leather and gray cases newest tablet alexa amazon fire stick firestick kindle paperwhite dot echo tv kids case hd 8 ipad tablets for under 50 google home macbook lenovo android rca asus zenwatch 2 7 yoga book tab 3 kid thinkpad 16 gb ram ddr4 used 100 with keyboard mini external hard drive xbox one microsd apple charger air acer predator electronics solid state sd card 64 stylus slate samsung in 1 laptop and 500gb 360 e 8.0 windows 4tb 10 inch 7200 rpm refurbished prime video app products a 7.0 wacom galaxy pro 12.9 9.7 5tb charging cable otterbox e-reader lcd writing 500 10.1 zenpad zagg nook screen replacement a10 tb portable terabyte tempered glass audible members books free aspire 15 e5-575-33bm vx otterbox iphone 7 plus case lifeproof 6s clear 10ft charger 6 screen protector 10 ft pop socket for cable 2 in 1 lightning adapter marble red apple kate spade privacy girls tempered glass cases holsters long phone portable speck tripod charging replacement cute caseology cheap foot wallet accessories 5s 5 5c otter box short cover waterproof defender selfie stick extra zagg battery life proof 5se car and headphone jack mount tech 21 armor speakers rhinoshield glitter ring light rose gold used cord spigen lumee slim with card holder incipio akna se stand protective accesorios para unlocked grip Byte Ballantine Books

This book showcases cutting-edge research papers from the 7th International Conference on Research into Design (ICoRD 2019) – the largest in India in this area – written by eminent researchers from across the world on design processes, technologies, methods and tools, and their impact on innovation, for supporting design for a connected world. The theme of ICoRD'19 has been "Design for a Connected World". While Design traditionally focused on developing products that worked on their own, an emerging trend is to have products with a smart layer that makes them context aware and responsive, individually and collectively, through collaboration with other physical and digital objects with which these are connected. The papers in this volume explore these themes, and their key focus is connectivity: how do products and their development change in a connected world? The volume will be of interest to researchers, professionals and entrepreneurs working in the areas on industrial design, manufacturing, consumer goods, and industrial management who are interested in the use of emerging technologies such as IOT, IIOT, Digital Twins, I4.0 etc. as well as new and emerging methods and tools to design new products, systems and services.

Popular Science McGraw Hill Professional

Roger D. Werking Head, Attitude Determination and Control Section National Aeronautics and Space Administration/ Goddard Space Flight Center Extensive work has been done for many years in the areas of attitude determination, attitude prediction, and attitude control. During this time, it has been difficult to obtain reference material that provided a comprehensive overview of attitude support activities. This lack of reference material has made it difficult for those not intimately involved in attitude functions to become acquainted with the ideas and activities which are essential to understanding the various aspects of spacecraft attitude support. As a result, I felt the need for a document which could be used by a variety of persons to obtain an understanding of the work which has been done in support of spacecraft attitude objectives. It is believed that this book, prepared by the Computer Sciences Corporation under the able direction of Dr. James Wertz, provides this type of reference. This book can serve as a reference for individuals involved in mission planning, attitude determination, and attitude dynamics; an introductory textbook for students and professionals starting in this field; an information source for experimenters or others involved in spacecraft-related work who need information on spacecraft orientation and how it is determined, but who have neither the time nor the resources to pursue the varied literature on this subject; and a tool for encouraging those who could expand this discipline to do so, because much remains to be done to satisfy future needs.

Antibiotic Resistance Morgan & Claypool Publishers

This handbook incorporates new developments in automation. It also presents a widespread and well-structured conglomeration of new emerging application areas, such as medical systems and health, transportation, security and maintenance, service, construction and retail as well as production or logistics. The handbook is not only an ideal resource for automation experts but also for people new to this expanding field.

Nanomaterials and Their Biomedical Applications Springer

Punch-out mask, with elastic band, on flyleaf.

Principles of Information Systems Springer Science & Business Media

This book highlights the evolution of, and novel challenges currently facing, nanomaterials science, nanoengineering, and nanotechnology, and their applications and development in the biological and biomedical fields. It details different nanoscale and nanostructured materials syntheses, processing, characterization, and applications, and considers improvements that can be made in nanostructured materials with their different biomedical applications. The book also briefly covers the state of the art of different nanomaterials design, synthesis, fabrication and their potential biomedical applications. It will be particularly useful for reading and research purposes, especially for science and engineering students, academics, and industrial researchers.

Sonic Interaction Design Springer Nature

Now thoroughly streamlined and revised, PRINCIPLES OF INFORMATION SYSTEMS, Ninth Edition, retains the overall vision and framework that made the previous editions so popular while eliminating outdated topics and updating information, examples, and case studies. In just 600 pages, accomplished authors Ralph Stair and George Reynolds cover IS principles and their real-world applications using timely, current business examples and hands-on activities. Regardless of their majors, students can use this book to understand and practice IS principles so they can function more effectively as workers, managers, decision makers, and organizational leaders. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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A long-time chief data scientist at Amazon shows how open data can make everyone, not just corporations, richer Every time we Google something, Facebook someone, Uber somewhere, or even just turn on a light, we create data that businesses collect and use to make decisions about us. In many ways this has improved our lives, yet, we as individuals do not benefit from this wealth of data as much as we could. Moreover, whether it is a bank evaluating our credit worthiness, an insurance company determining our risk level, or a potential employer deciding whether we get a job, it is likely that this data will be used against us rather than for us. In *Data for the People*, Andreas Weigend draws on his years as a consultant for commerce, education, healthcare, travel and finance companies to outline how Big Data can work better for all of us. As of today, how much we benefit from Big Data depends on how closely the interests of big companies align with our own. Too often, outdated standards of control and privacy force us into unfair contracts with data companies, but it doesn't have to be this way. Weigend makes a powerful argument that we need to take control of how our data is used to actually make it work for us. Only then can we the people get back more from Big Data than we give it. Big Data is here to stay. Now is the time to find out how we can be empowered by it.

Modifying and Tuning Fiat/Lancia Twin-Cam Engines National Academies Press

New and classical results in computational complexity, including interactive proofs, PCP, derandomization, and quantum computation. Ideal for graduate students.

Spacecraft Attitude Determination and Control Springer

Computational Complexity Cambridge University Press

The Content Analysis Guidebook MIT Press

The Second Edition of the bestselling *Measurement, Instrumentation, and Sensors Handbook* brings together all aspects of the design and implementation of measurement, instrumentation, and sensors. Reflecting the current state of the art, it describes the use of instruments and techniques for performing practical measurements in engineering, physics, chemistry, and the life sciences and discusses processing systems, automatic data acquisition, reduction and analysis, operation characteristics, accuracy, errors, calibrations, and the incorporation of standards for control purposes. Organized according to measurement problem, the Spatial, Mechanical, Thermal, and Radiation Measurement volume of the Second Edition: Contains contributions from field experts, new chapters, and updates to all 96 existing chapters Covers instrumentation and measurement concepts, spatial and mechanical variables, displacement, acoustics, flow and spot velocity, radiation, wireless sensors and instrumentation, and control and human factors A concise and useful reference for engineers, scientists, academic faculty, students, designers, managers, and industry professionals involved in instrumentation and measurement research and development, *Measurement, Instrumentation, and Sensors Handbook, Second Edition: Spatial, Mechanical, Thermal, and Radiation Measurement* provides

readers with a greater understanding of advanced applications.

John Wiley & Sons

Veteran video game designer Dustin Hansen takes readers on a fun and fascinating trip through the brief but intensely innovative history of video games in *Game On!*

Business Statistics Springer Science & Business Media

Solving word problems has never been easier than with *Schaum's How to Solve Word Problems in Algebra!* This popular study guide shows students easy ways to solve what they struggle with most in algebra: word problems. *How to Solve Word Problems in Algebra, Second Edition*, is ideal for anyone who wants to master these skills. Completely updated, with contemporary language and examples, features solution methods that are easy to learn and remember, plus a self-test.