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The Survival Nexus Dec 14 2020 "The impact of science and technology on world affairs is shaped by politics, economics, business, ethics, law, psychology, and culture. This nexus is a neglected aspect of international affairs. It cuts across and unites diverse issues critical to human survival: climate change, global health, nuclear weapons, Internet governance, cybersecurity, jobs, competitiveness, poverty, hunger, and the management of new technologies like autonomous weapons, hypersonic missiles, geoengineering, and gene drivers. Advances in science and technology promise both great benefits and critical threats. Appropriate policies can stimulate and guide scientific and technological advance to create new ways to achieve a healthy environment, sustainable energy systems, equitable growth, full employment, and reduced poverty. But we are allowing technology to push ourselves into uncharted and dangerous territory. Long-standing modes of international cooperation are under increasing pressure, and we are making too little effort to strengthen and update them. Nor are we building the strong global norms that we need to manage new technologies. Underlying all of the global problems discussed in this book are considerations of basic ethics: our willingness to respect scientific facts, to act today to forestall long-run dangers, and to ensure equitable sharing of the benefits, costs, and risks from advances in science and technology"--

Advancements in Mechatronics and Intelligent Robotics Apr 17 2021 This book gathers selected papers presented at the Fourth International Conference on Mechatronics and Intelligent Robotics (ICMIR 2020), held in Kunming, China, on May 22–24, 2020. The proceedings cover new findings in the following areas of research: mechatronics, intelligent mechatronics, robotics and biomimetics; novel and unconventional mechatronic systems; modeling and control of mechatronic systems; elements, structures and mechanisms of micro- and nano-systems; sensors, wireless sensor networks and multi-sensor data fusion; biomedical and rehabilitation engineering, prosthetics and artificial organs; artificial intelligence (AI), neural networks and fuzzy logic in mechatronics and robotics; industrial automation, process control and networked control systems; telerobotics and human–computer interaction; human–robot interaction; robotics and artificial intelligence;

bio-inspired robotics; control algorithms and control systems; design theories and principles; evolutional robotics; field robotics; force sensors, accelerometers and other measuring devices; healthcare robotics; kinematics and dynamics analysis; manufacturing robotics; mathematical and computational methodologies in robotics; medical robotics; parallel robots and manipulators; robotic cognition and emotion; robotic perception and decisions; sensor integration, fusion and perception; and social robotics.

The Secrets of Spies Sep 30 2019 Packed with dastardly details and top-secret stories, this book recounts thrilling tales, tools, and tricks of spies throughout history, from the ancient world of Sun Tzu to the latest cyber threats.

Middleware Solutions for Wireless Internet of Things Mar 17 2021 The proliferation of powerful but cheap devices, together with the availability of a plethora of wireless technologies, has pushed for the spread of the Wireless Internet of Things (WIoT), which is typically much more heterogeneous, dynamic, and general-purpose if compared with the traditional IoT. The WIoT is characterized by the dynamic interaction of traditional infrastructure-side devices, e.g., sensors and actuators, provided by municipalities in Smart City infrastructures, and other portable and more opportunistic ones, such as mobile smartphones, opportunistically integrated to dynamically extend and enhance the WIoT environment. A key enabler of this vision is the advancement of software and middleware technologies in various mobile-related sectors, ranging from the effective synergic management of wireless communications to mobility/adaptivity support in operating systems and differentiated integration and management of devices with heterogeneous capabilities in middleware, from horizontal support to crowdsourcing in different application domains to dynamic offloading to cloud resources, only to mention a few. The book presents state-of-the-art contributions in the articulated WIoT area by providing novel insights about the development and adoption of middleware solutions to enable the WIoT vision in a wide spectrum of heterogeneous scenarios, ranging from industrial environments to educational devices. The presented solutions provide readers with differentiated point of views, by demonstrating how the WIoT vision can be applied to several aspects of our daily life in a pervasive manner.

Modern Plastics Worldwide Jun 27 2019

The Rise of Digital Repression Feb 25 2022 The world is undergoing a profound set of digital disruptions that are changing the nature of how governments counter dissent and assert control over their countries. While increasing numbers of people rely primarily or exclusively on online platforms, authoritarian regimes have concurrently developed a formidable array of technological capabilities to constrain and repress their citizens. In The Rise of Digital Repression, Steven Feldstein documents how the emergence of advanced digital tools bring new dimensions to political repression. Presenting new field research from Thailand, the Philippines, and Ethiopia, he investigates the goals, motivations, and drivers of these digital tactics. Feldstein further highlights how governments pursue digital strategies based on a range of factors: ongoing levels of repression, political leadership, state capacity, and technological development. The international community, he argues, is already seeing glimpses of what the frontiers of repression look like. For instance, Chinese authorities have brought together mass surveillance, censorship, DNA collection, and artificial intelligence to enforce their directives in Xinjiang. As many of these trends go global, Feldstein shows how this has major implications for democracies and civil society activists around the world. A compelling synthesis of how anti-democratic leaders harness powerful technology to advance their political objectives, The Rise of Digital Repression concludes by laying out innovative ideas and strategies for civil society and opposition movements to respond to the digital autocratic wave.

International Conference on Communication, Computing and Electronics Systems Jan 03 2020 This book includes high impact papers presented at the International Conference on Communication, Computing and Electronics Systems 2019, held at the PPG Institute of Technology, Coimbatore, India, on 15-16 November, 2019. Discussing recent trends in cloud computing, mobile computing, and advancements of electronics systems, the book covers topics such as automation, VLSI, embedded systems, integrated device technology, satellite communication, optical communication, RF communication, microwave engineering, artificial intelligence, deep learning, pattern recognition, Internet of Things, precision models, bioinformatics, and healthcare informatics.

Artificial Intelligence Technology Oct 12 2020

This open access book aims to give our readers a basic outline of today's research and technology developments on artificial intelligence (AI), help them to have a general understanding of this trend, and familiarize them with the current research hotspots, as well as part of the fundamental and common theories and methodologies that are widely accepted in AI research and application. This book is written in comprehensible and plain language, featuring clearly explained theories and concepts and extensive analysis and examples. Some of the traditional findings are skipped in narration on the premise of a relatively comprehensive introduction to the evolution of artificial intelligence technology. The book provides a detailed elaboration of the basic concepts of AI, machine learning, as well as other relevant topics, including deep learning, deep learning framework, Huawei MindSpore AI development framework, Huawei Atlas computing platform, Huawei AI open platform for smart terminals, and Huawei CLOUD Enterprise Intelligence application platform. As the world's leading provider of ICT (information and communication technology) infrastructure and smart terminals, Huawei's products range from digital data communication, cyber security, wireless technology, data storage, cloud computing, and smart computing to artificial intelligence.

Advanced Sensors for Real-Time Monitoring Applications Feb 13 2021 It is impossible to imagine the modern world without sensors, or without real-time information about almost everything—from local temperature to material composition and health parameters. We sense, measure, and process data and act accordingly all the time. In fact, real-time monitoring and information is key to a successful business, an assistant in life-saving decisions that healthcare professionals make, and a tool in research that could revolutionize the future. To ensure that sensors address the rapidly developing needs of various areas of our lives and activities, scientists, researchers, manufacturers, and end-users have established an efficient dialogue so that the newest technological achievements in all aspects of real-time sensing can be implemented for the benefit of the wider community. This book documents some of the results of such a dialogue and reports on advances in sensors and sensor systems for existing and emerging real-time monitoring applications.

FCS Integrated English First Additional Language L4 Jul 21 2021
Walking with an Australian Hiring Manager Jan 15 2021 This is my personal journey as a migrant looking for his first job in 1992. Later, as a hiring manager and volunteer in two NGOs working with migrants integrated into our lucky country. It contains stories of hundreds of migrants I worked with, mainly from non-English-speaking backgrounds. They travel the journey with hope and endurance, often facing challenges testing their faith, strength, and survival skills in a country they now call home.
Cybersecurity in China Mar 05 2020 This book offers the first benchmarking study of China's response to the problems of security in cyber space. There are several useful descriptive books on cyber security policy in China published between 2010 and 2016. As a result,

we know quite well the system for managing cyber security in China, and the history of policy responses. What we don't know so well, and where this book is useful, is how capable China has become in this domain relative to the rest of the world. This book is a health check, a report card, on China's cyber security system in the face of escalating threats from criminal gangs and hostile states. The book also offers an assessment of the effectiveness of China's efforts. It lays out the major gaps and shortcomings in China's cyber security policy. It is the first book to base itself around an assessment of China's cyber industrial complex, concluding that China does not yet have one. As Xi Jinping said in July 2016, the country's core technologies are dominated by foreigners.

China's Technological Leapfrogging and Economic Catch-Up May 19 2021 After the miraculous economic growth known as the Beijing Consensus, China is now facing a slowdown. The attention has moved to the issue of the middle income trap. This book deals with this interesting issue in the context of China. It also discusses China's limitations and future prospects, especially after the rise of a new cold war between China and the US, namely the question of whether China would fall into another trap called the Thucydides trap, or conflict with the existing hegemon as a rising power. In sum, this book plays around three key terms, namely, the Beijing Consensus, the Middle Income Trap, and the Thucydides trap, and applies a Schumpeterian approach to these concepts. It also conducts a comparative analysis that examines China from an economic catch-up perspective. An economic catch-up starts from learning and imitating a forerunner, but finishing the race successfully requires taking a different path along the road. This act is also known as leapfrogging, which implies a latecomer doing something different from, and often ahead of, a forerunner. Technological leapfrogging may lead to technological catch-up, which means reducing the technological gap, and then finally to economic catch-up in living standards (per capita income) and economic size (GDP: economic power). This linkage from technological leapfrogging and catch-up to economic catch-up corresponds exactly with a similar linkage from the Beijing Consensus to escaping (or not) the middle income and the Thucydides traps. One conclusion from this book is that China's successful rise as a global industrial power has been due to its strategy of technological leapfrogging, which has enabled China to move beyond the middle income trap and possibly the Thucydides trap, although at a slower speed.
China's State Owned Enterprise Reforms Dec 02 2019 Much has been written on China's State-Owned Enterprises (SOEs) reform following the restructuring impact on China's economic reform process in the last decade. However, as a major root of social and economic change, little has been discussed beyond a description of SOEs shortcomings and their overall impact on the economy. This book provides a more in-depth analysis of SOEs by assessing the transformation process of eleven specific industries, with reference to the state of competition, the influence of WTO membership and the challenges these industries face in the future. Importantly, the authors also provide a personal perspective

alongside the industry analysis with eleven case studies of firms actually undergoing this restructuring process, including interviews with crucial agents of reform such as CEOs and GMs. The provision of both a macro and business perspective of SOEs reforms provides the reader with a complete and accurate insight into the economic, social and business reality of China today. China's State Owned Enterprises' Reforms will therefore be essential reading for those interested in the Chinese economy and Chinese business, as well as economists, foreign investors, MBA and EMBA students and scholars specializing in emerging or transitional economies.

IPhone 11, 11 Pro & 11 Pro Max User Manual Dec 26 2021 The complete iPhone 11, 11 Pro, 11 Pro Max & iOS 13 User Manual with Latest Tips and Tricks. The iPhone 11 series is the largest and most powerful phone Apple's ever created, taking the very best of its technology and combining it with an upgraded design that includes a new matte back, three cameras designed to rival the best from Google and Huawei, 4K video at 60 frames per second with extended dynamic range, Better sound from the phone's speakers and an enhanced battery for greater endurance.Getting a new iPhone is exciting; it can almost feel like getting a new toy. If you've already had an iPhone (or maybe several), then chances are you already know how it works. But the iPhone 11 Series will throw you a curveball because the Apple's latest iPhone operating system, iOS 13 offers a heap of new features.This book contains beginners to advanced tips and tricks that will help you to master your iPhone 11 Series and iOS 13. Here is a preview of what you will learn: -Basic set up guide-Restoring Or Transfering Your Data From Another Phone-Face ID and 3D Touch-Essential Settings and configurations-Detailed app tutorials-Switching between Apps-Animoji and Memoji-Apple Pay-Set Custom Schedule for Dark Mode-The Depth Control-The Haptic Touch-Track Menstrual Cycle in Health App-Interact With The New Volume HUD-Use The New Formatting Bar-Use New Cut, Copy, and Paste Gestures-Discover Photos From This Day in Past Years in Photos App-Replace Snapseed with iOS 13's New Photo Editor-Share ETA from Maps App View and Analyze Screen Time Data for Past 30 Days-View and Analyze Screen Time Data for Past 30 Days-Use Memoji Stickers Anywhere in iOS-Use Automatic Dark Mode for Supported Websites in Safari-Quickly Open Emojis With The New Dedicated Button-How To Scan Documents Right to Your iPhone, iCloud, or Third-Party Services with the Files App in iOS 13-How To Connect Your PS4 Controller to Your iPhone for Easier Gameplay-How You Can Turn Your Live Photos into Videos in iOS 13-Teach Siri How to Correctly Pronounce Names-Use your Keyboard as a Trackpad-How to Place the Cursor, Make Selections and Perform Edits-Much, much, more!Scroll up and click BUY WITH 1-CLICK to add this book to your library.
The Running Athlete Oct 24 2021 This book explores running in a broad range of sport disciplines providing a full spectrum coverage on this extremely important and commonly diffused activity. The volume opens with basic information, such as biomechanics, physiology, training principles, nutrition and then presents discipline-specific aspects of running in several

individual and team sports. Each chapter is structured organically to offer a uniform and thorough information. For each sport, the authors examine biomechanical, physiological and training specificities as well as injury epidemiology and preventive measures. Filling a gap in literature this book appeals not only to sports physicians, orthopaedic surgeons, trainers, coaches, fellows, and researchers but also to athletes in the various disciplines. Written by experts in the field, this book will be a useful toolkit for all those readers who are seeking a state of the art update on the running athlete.

The Technical and Social History of Software Engineering Aug 10 2020 "Capers Jones has accumulated the most comprehensive data on every aspect of software engineering, and has performed the most scientific analysis on this data. Now, Capers performs yet another invaluable service to our industry, by documenting, for the first time, its long and fascinating history. Capers' new book is a must-read for every software engineering student and information technology professional." — From the Foreword by Tony Salvaggio, CEO and president, Computer Aid, Inc. Software engineering is one of the world's most exciting and important fields. Now, pioneering practitioner Capers Jones has written the definitive history of this world-changing industry. Drawing on several decades as a leading researcher and innovator, he illuminates the field's broad sweep of progress and its many eras of invention. He assesses the immense impact of software engineering on society, and previews its even more remarkable future. Decade by decade, Jones examines trends, companies, winners, losers, new technologies, productivity/quality issues, methods, tools, languages, risks, and more. He reviews key inventions, estimates industry growth, and addresses "mysteries" such as why programming languages gain and lose popularity. Inspired by Paul Starr's Pulitzer Prize–winning The Social Transformation of American Medicine, Jones' new book is a tour de force—and compelling reading for everyone who wants to understand how software became what it is today. COVERAGE INCLUDES • The human need to compute: from ancient times to the modern era • Foundations of computing: Alan Turing, Konrad Zuse, and World War II • Big business, big defense, big systems: IBM, mainframes, and COBOL • A concise history of minicomputers and microcomputers: the birth of Apple and Microsoft • The PC era: DOS, Windows, and the rise of commercial software • Innovations in writing and managing code: structured development, objects, agile, and more • The birth and explosion of the Internet and the World Wide Web • The growing challenges of legacy system maintenance and support • Emerging innovations, from wearables to intelligent agents to quantum computing • Cybercrime, cyberwarfare, and large-scale software failure

IPhone 11, 11 Pro and 11 Pro Max User Manual Nov 24 2021 The complete iPhone 11, 11 Pro, 11 Pro Max & iOS 13 User Manual with Latest Tips and Tricks. The iPhone 11 series is the largest and most powerful phone Apple's ever created, taking the very best of its technology and combining it with an upgraded design that includes a new matte back, three

cameras designed to rival the best from Google and Huawei, 4K video at 60 frames per second with extended dynamic range, Better sound from the phone's speakers and an enhanced battery for greater endurance.Getting a new iPhone is exciting; it can almost feel like getting a new toy. If you've already had an iPhone (or maybe several), then chances are you already know how it works. But the iPhone 11 Series will throw you a curveball because the Apple's latest iPhone operating system, iOS 13 offers a heap of new features.This book contains beginners to advanced tips and tricks that will help you to master your iPhone 11 Series and iOS 13. Here is a preview of what you will learn: -Basic set up guide-Restoring Or Transfering Your Data From Another Phone-Face ID and 3D Touch-Essential Settings and configurations-Detailed app tutorials-Switching between Apps-Animoji and Memoji-Apple Pay-Set Custom Schedule for Dark Mode-The Depth Control-The Haptic Touch-Track Menstrual Cycle in Health App-Interact With The New Volume HUD-Use The New Formatting Bar-Use New Cut, Copy, and Paste Gestures-Discover Photos From This Day in Past Years in Photos App-Replace Snapseed with iOS 13's New Photo Editor-Share ETA from Maps App View and Analyze Screen Time Data for Past 30 Days-View and Analyze Screen Time Data for Past 30 Days-Use Memoji Stickers Anywhere in iOS-Use Automatic Dark Mode for Supported Websites in Safari-Quickly Open Emojis With The New Dedicated Button-How To Scan Documents Right to Your iPhone, iCloud, or Third-Party Services with the Files App in iOS 13-How To Connect Your PS4 Controller to Your iPhone for Easier Gameplay-How You Can Turn Your Live Photos into Videos in iOS 13-Teach Siri How to Correctly Pronounce Names-Use your Keyboard as a Trackpad-How to Place the Cursor, Make Selections and Perform Edits-Much, much, more!Scroll up and click BUY WITH 1-CLICK to add this book to your library.

Simplified iPhone 11 Pro Max Manual Apr 29 2022 Introducing the iPhone 11 Pro Max - A revolutionary three-camera system phone that brings loads of potentials without complexity. Did you just received or purchased the new iPhone 11 Pro Max? Beautiful, isn't it? Innovative camera! Faster Output! Better and longer battery life! There's a lot to be thrilled about. In this book, you'll find easy peasy steps to set up your new device as well as how to navigate it to become an expert user. A preview of the topics covered inside include: Section 1: The Basics How to Power off How to Turn on or off Auto-Brightness How to Change Date and Time Section 2: Phone Numbers/Calls/Voice How to Automatically Answer Phone Calls How to Block a Number and Silence Unknown Callers How to Block Private Calls or Calls from Unknown Numbers Section 3: Text Messages How to Block Text Messages on iPhone How to Delete Messages How to Deactivate Auto-Capitalization Section 4: Camera How to Use iPhone Camera Timer How to Use Your iPhone Camera as a Magnifying Glass How to Scan Documents Section 5: Emails How to Block Emails How to Screen Your Emails to View Unread Messages Only Get this book to enjoy: Sharp snapshots Supreme video quality Outstanding battery life An operating system that's very easy to use and Great memory space on your iPhone 11 Pro Max What else can you

get out of a smartphone? What are you still waiting for? Get your copy NOW!
Web, Artificial Intelligence and Network Applications Sep 22 2021 The aim of the book is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to the emerging areas of Web Computing, Intelligent Systems and Internet Computing. As the Web has become a major source of information, techniques and methodologies that extract quality information are of paramount importance for many Web and Internet applications. Data mining and knowledge discovery play key roles in many of today's prominent Web applications such as e-commerce and computer security. Moreover, the outcome of Web services delivers a new platform for enabling service-oriented systems. The emergence of large scale distributed computing paradigms, such as Cloud Computing and Mobile Computing Systems, has opened many opportunities for collaboration services, which are at the core of any Information System. Artificial Intelligence (AI) is an area of computer science that build intelligent systems and algorithms that work and react like humans. The AI techniques and computational intelligence are powerful tools for learning, adaptation, reasoning and planning. They have the potential to become enabling technologies for the future intelligent networks. Recent research in the field of intelligent systems, robotics, neuroscience, artificial intelligence and cognitive sciences are very important for the future development and innovation of Web and Internet applications.

Construction, Operation and Maintenance of Network System(Junior Level) Aug 02 2022 This open access book follows the development rules of network technical talents, simultaneously placing its focus on the transfer of network knowledge, the accumulation of network skills, and the improvement of professionalism. Through the complete process from the elaboration of the theories of network technology to the analysis of application scenarios then to the design and implementation of case projects, readers are enabled to accumulate project experience and eventually acquire knowledge and cultivate their ability so as to lay a solid foundation for adapting to their future positions. This book comprises six chapters, which include "General Operation Safety of Network System," "Cabling Project," "Hardware Installation of Network System," "Basic Knowledge of Network System," "Basic Operation of Network System," and "Basic Operation and Maintenance of Network System." This book can be used for teaching and training for the vocational skills certification of network system construction, operation, and maintenance in the pilot work of Huawei's "1+X" Certification System, and it is also suitable as a textbook for application-oriented universities, vocational colleges, and technical colleges. In the meantime, it can also serve as a reference book for technicians engaged in network technology development, network management and maintenance, and network system integration. As the world's leading ICT (information and communications technology) infrastructure and intelligent terminal provider, Huawei Technologies Co., Ltd. has covered many fields such as data

communication, security, wireless, storage, cloud computing, intelligent computing, and artificial intelligence. Taking Huawei network equipment (routers, switches, wireless controllers, and wireless access points) as the platform, and based on network engineering projects, this book organizes all the contents according to the actual needs of the industry.

FCC Record Sep 03 2022

Asian Sources Telecom Products May 07 2020

Smittestopp − A Case Study on Digital Contact Tracing Jun 07 2020 This open access book describes Smittestopp, the first Norwegian system for digital contact tracing of Covid-19 infections, which was developed in March and early April 2020. The system was deployed after five weeks of development and was active for a little more than two months, when a drop in infection levels in Norway and privacy concerns led to shutting it down. The intention of this book is twofold. First, it reports on the design choices made in the development phase. Second, as one of the only systems in the world that collected population data into a central database and which was used for an entire population, we can share experience on how the design choices impacted the system's operation. By sharing lessons learned and the challenges faced during the development and deployment of the technology, we hope that this book can be a valuable guide for experts from different domains, such as big data collection and analysis, application development, and deployment in a national population, as well as digital tracing.

Electronics, Communications and Networks IV Apr 05 2020 The 4th International Conference on Electronic, Communications and Networks (CECNet2014) inherits the fruitfulness of the past three conferences and lays a foundation for the forthcoming next year in Shanghai. CECNet2014 was hosted by Hubei University of Science and Technology, China, with the main objective of providing a comprehensive global foru

Der tägliche Stoiker Aug 29 2019 Wie findet man das wahre Glück? Wie lässt sich Erfolg wirklich bemessen? Und wie geht man mit den Herausforderungen des Alltags wie Wut, Trauer und der Frage nach dem Sinn des Ganzen um? Was große Geister wie George Washington, Friedrich der Große, Weltklassesportler oder Top-Performer längst für sich entdeckt haben, liegt mit »Der tägliche Stoiker« erstmals gesammelt vor. New York Times-Bestsellerautor Ryan Holiday und Stephen Hanselman haben das Wissen der Stoiker in 366 zeitlose Lektionen verpackt und zeigen, dass die Philosophie des Stoizismus nicht nur zeitlos, sondern gerade für unsere hektische und unsichere Zeit ein Segen ist. Weisheit, Mut, Gerechtigkeitssinn und Selbstbeherrschung sowie Gelassenheit lassen sich erlernen und helfen uns, in der zunehmenden Komplexität unserer Welt zu bestehen. Die uralten Weisheiten der Stoiker, gesammelt und kommentiert, unterstützen bei diesen alltäglichen Herausforderungen.

iPhone 11 Pro User Manual Jul 01 2022 IT'S OFFICIAL: the 2019 iPhone 11 Pro from Apple is out! The Pro model is the first to carry triple-camera arrays; it also features a new design made of polished stainless steel, Super Retina RDX displays that is much sharper, an improved battery life, the newly launched Apple's A13 Bionic CPU for faster response time, and a lovely range of colors to choose from. You've just recently purchased the iPhone 11 Pro, and you've learned nothing new on the device? Have you searched for some tips and tricks to master this device? Are you an Android user or an iPhone Newbie searching for a manual that'll help you navigate the phone? This manual is for you! It's time to explore the features and settings of your iPhone 11 Pro to make the most out of it. This manual will steer you through rudimentary to advanced features and improve your iPhone 11 Pro ownership as well. It also reveals some hidden tips and tricks on the device that you never knew existed. Inside this book, you'll discover: How to Move Data to Your New iPhone 11 Pro From Your Previous iPhone How to Setup and Use Dual SIM How to Prepare Your iPhone for a Repair How to Backup Your iPhone 11 Pro in Mac How to Restore Your iPhone 11 Pro from a Backup in Mac How to Backup Your iPhone to iCloud How to Reinstate Your iPhone From An iCloud Backup How to Power On and Off How to Use the Camera How to Crop and Trim a Video How to Change Wallpaper How to Take Screenshots How to Change Font Size How to Switch on AirDrop How to Change Screen Timeout Wait no longer, scroll up and click the BUY button to get this book to conquer your iPhone 11 Pro

Red Alert Nov 05 2022 "I would caution readers to dismiss Stephen Leeb's warnings only at their peril." -- Thomas Kaplan, chairman, Tigris Financial Group The American Dream is close to being replaced by a living nightmare: Key commodities that are essential to our daily lives and that are widely believed to be abundant are running critically short. Even worse, the Chinese are doing what they can to monopolize the world's dwindling resources. The U.S. is now largely dependent on our greatest economic rival for rare earth elements as well as a host of other minerals-all of which are absolutely essential to the development of alternative energies and are critically important for our defense industry, computers, cell phones, and other electronic devices. While America has been fighting wars in Iraq and Afghanistan, China has focused its substantial muscle on securing vital commodities from these and other lands to upgrade its infrastructure and industrial strength to meet the resource challenge head-on. China has wrapped itself in the green flag of combating climate change while systematically discouraging other nations from adopting similar policies in a bid to gain time to achieve its plans. Red Alert is a provocative and frightening look at the growing political, economic, and social power of China and the threat that nation poses to the Western world. It lays out how the Chinese are strategizing to overtake the United States as the world's premier economic power-and details how our failure to respond quickly will result in a permanently lower standard of living for Americans. Peppered with startling statistics, charts, and evidence of how China continues to expand its economic reach, Red Alert is both controversial and powerful in its scope.

Global Sources Telecom Products Oct 31 2019

Data Protection and Privacy, Volume 14 Nov 12 2020 This book brings together papers that offer conceptual analyses, highlight issues, propose solutions, and discuss practices regarding privacy, data protection and enforcing rights in a changing world. It is one of the results of the 14th annual International Conference on Computers, Privacy and Data Protection (CPDP), which took place online in January 2021. The pandemic has produced deep and ongoing changes in how, when, why, and the media through which, we interact. Many of these changes correspond to new approaches in the collection and use of our data - new in terms of scale, form, and purpose. This raises difficult questions as to which rights we have, and should have, in relation to such novel forms of data processing, the degree to which these rights should be balanced against other poignant social interests, and how these rights should be enforced in light of the fluidity and uncertainty of circumstances. The book covers a range of topics, such as: digital sovereignty; art and algorithmic accountability; multistakeholderism in the Brazilian General Data Protection law; expectations of privacy and the European Court of Human Rights; the function of explanations; DPIAs and smart cities; and of course, EU data protection law and the pandemic – including chapters on scientific research and on the EU Digital COVID Certificate framework. This interdisciplinary book has been written at a time when the scale and impact of data processing on society – on individuals as well as on social systems – is becoming ever starker. It discusses open issues as well as daring and prospective approaches and is an insightful resource for readers with an interest in computers, privacy and data protection.
Jan 27 2022

Der lange Weg zur Freiheit Jun 19 2021 »Ich bin einer von ungezählten Millionen, die durch Nelson Mandelas Leben inspiriert wurden.« Barack Obama Eine fast drei Jahrzehnte währende Gefängnishaft ließ Nelson Mandela zum Mythos der schwarzen Befreiungsbewegung werden. Kaum ein anderer Politiker unserer Zeit symbolisiert heute in solchem Maße die Friedenshoffnungen der Menschheit und den Gedanken der Aussöhnung aller Rassen wie der ehemalige südafrikanische Präsident und Friedensnobelpreisträger. Auch nach seinem Tod finden seine ungebrochene Charakterstärke und Menschenfreundlichkeit die Bewunderung aller friedenswilligen Menschen auf der Welt. Mandelas Lebensgeschichte ist über die politische Bedeutung hinaus ein spannend zu lesendes, kenntnis- und faktenreiches Dokument menschlicher Entwicklung unter Bedingungen und Fährnissen, vor denen die meisten Menschen innerlich wie äußerlich kapituliert haben dürften.

Adventurers Oct 04 2022 Founded in 1987 by a former engineer in China's People's Liberation Army (Ren Zhengfei), Huawei Technologies is the world's largest telecoms equipment manufacturer and second only to Apple in smartphones. Its emergence into a multinational with over 175,000 employees all around the world is nothing short of extraordinary. This book provides a unique look into Huawei's consumer electronics business (ranging from mobile phones to laptops, tablets,

cameras and other smart devices) – in particular, the individuals ('adventurers') whose excellence and invention enabled Huawei to expand globally in such impressive terms. Their personal stories tell us about the extraordinary vision, dedication and perserverance required for companies to succeed in the highly competitive and uncertain world of consumer electronics. In all of this, the company's mission is to make Huawei the first choice and most trusted smart device brand in the world.

Raspberry Pi PBX Jul 29 2019 This book describes how you can turn a Raspberry Pi into a business class fully functional VOIP PBX. The system is capable of making and receiving calls over GSM and the internet to and from all landline and mobile numbers. By using a DECT telephone system like the Gigaset A580 IP and a 4G Router like the Huawei LTE CPE B315, the telephone system needs no landline or telephone cabling. It is almost wireless which makes it an ideal solution for temporary offices etc. Detailed instructions are included to guide the reader through the installation and configuration of all the relevant hardware and software.

Photography in Clinical Medicine Feb 02 2020 This book explains how medical photography is part of the workflow in many specialties: it is needed for registries, to preserve information, for follow up, second opinion and teaching, among others. The book gathers information on this field, providing valuable practical tips for those that have never used photography for medical uses as well as those who use it regularly. Covering specialities ranging from dermatology, plastic surgery, dentistry, ophthalmology and endoscopy to forensic medicine, specimen photography and veterinary medicine, it highlights standardization for each procedure and relevance to ethical, patients' perception of medical photography, cybersecurity and legal aspects. The book also presents practical sections explaining how to organize a photographic file, coding, reimbursement, compliance, use of social media and preservation as well as in depth concepts on sharp focus on blurred vision. This volume will appeal to all clinicians and practitioners interested in acquiring a high level of technical skill in medical photography.

iPhone 12, iPhone Pro, and iPhone Pro Max User Guide Mar 29 2022 Apple iPhone is appreciated worldwide for Its Style, Ease of Use, and High Technology Brand. Do You Used to "Think Different"? Explore New Flagships of Apple - iPhone12 and iPhone PRO - in a Detailed Review of All Peculiarities and Features of These Models! Did you know that with iPhone12 you get everything at once - software consistency and forethought, superior performance and long-term support? It's possible that Apple isn't perfect at absolutely everything. But none of the manufacturers offer the same customer service as this company and the same approach to customers. The Apple brand creates products that customers love. Its marketing has already become the standard for companies seeking global reach - marketing built on simplicity. That is why, even for the followers of other brands, it will be interesting to know what determines Apple's success. Smartphone users argue about what is better -

iOS or Android. To make this choice for yourself, you need complete information: a book iPhone 12, iPhone PRO, and iPhone PRO Max User Guide by Simply your Guide will take you through the benefits of Apple's operating system in the brand's latest flagship. In this simple and detailed guide, you will: Explore what is the Big Difference – a groundwork of the Apple brand Know new features of innovative IoS14 - expanded functionality of the iPhone, new widgets, and other features Understand expediency of missing Home button – simplification and acceleration of control Master Apple Animoji – create own memoji and send cute emojis to everyone Get to know important tips and tricks - to enhance your enjoyment of using the new iPhone model And so much more valuable information and tips! Not everyone comprehend that Android is not a smartphone, but the platform that many modern smartphones use, and the iPhone is the very smartphone that uses the iOS platform. Both platforms are recognized by the audience, so let's try to gain insight into this issue. Why not explore these innovative products of famous brand with "iPhone 12, iPhone PRO, and iPhone PRO Max User Guide: The Complete Step by Step Manual to Master"? Scroll up, Click on "Buy Now with 1-Click", and Grab a Copy Today!

Disruptive Innovation in Chinese and Indian Businesses Jul 09 2020 With the rapid development of China and India as new economic powers in global competition, an obvious question is whether these emerging economies are great opportunities or threats. Whilst answers are bound to differ depending on one's perspective, it is increasingly clear that more local firms, especially local entrepreneurs, from these emerging economies will play a more critical role in global competition by becoming challengers to global incumbents. Indeed, the fact that the majority of their populations are at the bottom of the pyramid, and thus cannot afford products designed for the developed markets, has made these emerging economies fertile ground for developing and applying disruptive innovations. A novel mix of key attributes distinctive from those of established technologies or business models, disruptive innovations are typically inferior, yet affordable and "good-enough" products or services, which originate in lower-end market segments, but later move up to compete with those provided by incumbent firms. This book sheds new light on disruptive innovations both from and for the bottom of the pyramid in China and India, from the point of view of local entrepreneurs and international firms seeking to operate their businesses there. It covers both the theoretical and practical implications of disruptive innovation using conceptual frameworks alongside detailed case studies, whilst also providing a comparison of conditions and strategic options in India and China. Further, unlike existing studies, this book focuses on the neglected perspective of local challengers as the primary players, and in doing so reveals the extent to which the future landscape of global competition may be shaped by disruptive innovation, as well as its capacity to make the world "flatter" and more sustainable. This unique book will be valuable to both scholars and practitioners interested in disruptive innovation and those working in the

fields of Asian studies, international business, economics and globalization.

Energy Development Aug 22 2021 Collection of selected, peer reviewed papers from the 3rd International Conference on Energy, Environment and Sustainable Development (EESD 2013), November 12-12, 2013, Shanghai, China. The 596 papers are grouped as follows: Chapter 1: Development and Utilization of Solar Energy; Chapter 2: Development and Utilization of Wind Energy; Chapter 3: Development and Utilization of Biomass Energy; Chapter 4: Energy Storage Technology; Chapter 5: ?nergy ?onsumption and Energy-Saving Technology; Chapter 6: Hydrogen and Fuel Cell; Chapter 7: Energy Materials; Chapter 8: Energy Chemical Engineering; Chapter 9: New Energy Vehicles and Electric Vehicles; Chapter 10: Green Building Materials and Energy-saving Buildings; Chapter 11: Engineering Thermophysics; Chapter 12: Thermal Engineering; Chapter 13: Fluid Engineering and Machinery; Chapter 14: HVAC, Air Conditioning and Refrigeration; Chapter 15: Power Machinery and Engineering: Chapter 16: Power System and Automation; Chapter 17: High Voltage and Insulation Technology; Chapter 18: Motor and Electric Equipment; Chapter 19: Electrical Theory and New Technology; Chapter 20: Power Electronics and Power Drives; Chapter 21: Smart Grid Technologies; Chapter 22: Power System Management; Chapter 23: Product Design and Manufacturing Automation; Chapter 24: Precision Automation; Chapter 25: Application of Computer and Information Technology in Industry; Chapter 26: Engineering Education; Chapter 27: Project Management and Engineering Management

Engineering Design and Analysis in the Art of Wayang Kulit Sep 10 2020 This book is divided into three main parts and an epilogue. The first part of the book provides a context for the readers to understand the underlying background of our work. Chapter 1 gives a brief overview about wayang kulit, whereas second chapter introduces the field of digital humanities that has particularly touched the art of wayang kulit. The second part of the book is focused on the engineering design in wayang kulit, particularly related to the methods we developed to display 3D shadow images. The third chapter qualitatively explains the phenomenon of colour-based stereoscopic shadows, which form the basis of 3D shadow images. In the fourth chapter we start to describe quantitatively the optical methods to synthesize the 3D shadow images. In the fifth chapter, we share our experiences from two art exhibitions, i.e. the Jogja ArtWeeks in 2015 and the 'Wayang and New Technology' in Tembi Rumah Budaya in 2016. The sixth chapter explores the quantitative methods to digitally synthesize the 3D shadow images, which opens up new possibilities in art performances, where dhalangs can combine real and virtual 3D shadow images. The third part of the book is focused on the engineering analysis in wayang kulit. In the seventh chapter, we start with the analysis of the puppet shapes. Afterwards, in the eighth chapter we use the 3D shadow images described in Chapters 3–6 to quantitatively measure the pose of the puppets. The same method can also be extended to

analyse the puppet movements, which is explained in the ninth chapter. This quantitative analysis of the puppet movements is a continuation of the research pioneered by Prof. Roger A. Long in 1979, on the puppet movements in the Ngayogyakarta wayang kulit. Meanwhile, in the tenth chapter, we analyse the audiovisual patterns in wayang kulit performances. These patterns may become relevant, not only for engineers who are interested in developing interactive artworks, but also for scholars in the field of digital humanities who are interested to investigate the change of wayang kulit performances over space and time. [UGM Press, UGM, Gadjah Mada University Press]

Android Phones for Beginners & Seniors
May 31 2022 *Please note that this paperback has a black-and-white interior and a full-color cover* Finally, a simplified guide on Android Phones is here- this guide is indeed a splendid companion for phones using Android OS 8.0/8.1 (Android Oreo). This is a very thorough, no-nonsense guide, useful for both experts and newbies. This guide contains a lot of information on Android Phones. It is full of actionable steps, hints, notes, screenshots and suggestions. This guide is particularly useful for newbies/beginners and seniors; nevertheless, I strongly believe that even the techy guys will find some benefits reading it. This Book Can Be Used As A Manual For: >Moto E5, E5 Play and E5 Plus >Moto G6, G6 Play and G6 Plus >Sony Xperia XZ2, XZ2 Compact and XZ2 Premium >Sony Xperia XA2 and XA2 Ultra >Samsung Galaxy S9 and S9 Plus >Samsung Galaxy J3, J4, J6, J7, J7 Duo and J8 (2018 Models) >Huawei Mate 10 and 10 Pro >LG G7 ThinQ and LG Stylo 4 >And many other Android 8/8.1 phones Enjoy yourself as you go through this very comprehensive guide. PS: Please make sure you do not give the gift of an Android Phone without giving this companion guide alongside with it. This guide makes your gift a complete one.