Tecno Phones Operating Manual File Type

Around the world, SCADA (supervisory control and data acquisition) systems and other real-time process control networks run mission-critical infrastructure--everything from the power grid to water treatment, chemical manufacturing to transportation. These networks are at increasing risk due to the move from proprietary systems to more standard platforms and protocols and the interconnection to other networks. Because there has been limited attention paid to security, these systems are seen as largely unsecured and very vulnerable to attack. This book addresses currently undocumented security issues affecting SCADA systems and overall critical infrastructure protection. The respective co-authors are among the leading experts in the world capable of addressing these related-but-independent concerns of SCADA security. Headline-making threats and countermeasures like malware, sidejacking, biometric applications, emergency communications, security awareness llanning, personnel & workplace preparedness and bomb threat planning will be addressed in detail in this one of a kind book-of-books dealing with the threats to critical infrastructure protection. They collectivly have over a century of expertise in their respective fields of infrastructure protection. Included among the contributing authors are Paul Henry, VP of Technology Evangelism, Secure Computing, Chet Hosmer, CEO and Chief Scientist at Wetstone Technologies, Phil Drake, Telecommunications Director, The Charlotte Observer, Patrice Bourgeois, Tenable Network Security, Sean Lowther, President, Stealth Awareness and Jim Windle, Bomb Squad Commander, CMPD. * Internationally known experts provide a detailed discussion of the complexities of SCADA security and its impact on critical infrastructure * Highly technical chapters on the latest vulnerabilities to SCADA and critical infrastructure and countermeasures * Bonus chapters on security awareness training, bomb threat planning, emergency communications, employee safety and much more * Companion Website featuring video interviews with subject matter experts offer a "sit-down" with the leaders in the field

Discover the essentials in today's marketing and examine the latest trends with the significant visuals and stimulating, timely discussions found in Pride/Ferrell's popular FOUNDATIONS OF MARKETING, 7E. You'll find meaningful coverage of current marketing strategies and concepts, including social media, sustainability, globalization, customer relationship management, supply chain management, and digital marketing. This edition introduces emerging topics, such as social and environmental responsibility, entrepreneurship, and new trends in marketing, as the authors depict the changing nature of business and prepare readers for success in a competitive world. Captivating photos, screenshots, advertisements, and examples from actual life illustrate current issues, while the book's proven learning features help you develop the decision-making and marketing skills you need for professional success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Explores China's multinationals, their development, increasing global footprints and future, in the socio-economic contexts of China and the wider world.

Shana York, the brilliant young head of York Robotics is kidnapped and blackmailed into creating an android replica of Randall Forrester—the president of the United States. If she fails, the price is death. If she succeeds, it could mean the end of the world... REVIEWS: "Readers will be guessing the story's outcome until the very end." ~Publishers Weekly "...filled with so many twists and turns that you'll never guess how the story turns out." ~The Chicago Tribune "...has everything I like in a novel: characters I cared about, a well-realized future setting, a fluid style that carried me effortlessly from page to page, and a suspenseful plot that kept me up well into the wee hours of the morning." ~F. Paul Wilson, author of The Keep "Succeeds both as a science fiction and as a contemporary thriller. ~The San Francisco Chronicle OTHER TITLES by Richard Bowker Pontiff Summit Senator Dover Beach

"This book presents a comprehensive, integrative, and global view of what has been called the digital divide"--Provided by publisher.

Each issue includes separate but continuously paged sections called: Nuclear medicine, and: Ultrasound.

In France during the 1960s and 1970s, popular music became a key component of socio-cultural modernisation as the music/record industry became increasingly important in both economic and cultural terms in response to demographic changes and the rise of the modern media. As France began questioning traditional ways of understanding politics and culture before and after May 1968, music as popular culture became an integral part of burgeoning media activity. Press, radio and television developed free from de Gaulle's state domination of information, and political activism shifted its concerns to the use of regional languages and regional cultures, including the safeguard of traditional popular music against the centralising tendencies of the Republican state. The cultural and political significance of French music was again revealed in the 1990s, as French-language music became a highly visible example of France's quest to maintain her cultural 'exceptionalism' in the face of the perceived globalising hegemony of English and US business and cultural imperialism. Laws were passed instituting minimum quotas of French-language music. The 1980s and 1990s witnessed developing issues raised by new technologies, as compact discs, the minitel telematics system, the internet and other innovations in radio and television broadcasting posed new challenges to musicians and the music industry. These trends and developments are the subject of this volume of essays by leading scholars across a range of disciplines including French studies, musicology, cultural and media studies and film studies. It constitutes the first attempt to provide a complete and up-to-date overview of the place of popular music in modern France and the reception of French popular music abroad.

Written by the world's leading scholars and researchers in the emerging field of sound studies, The Oxford Handbook of Sound Studies offers new and fully engaging perspectives on the significance of sound in its material and cultural forms. The book considers sounds and music as experienced in such diverse settings as shop floors, laboratories, clinics, design studios, homes, and clubs, across an impressively broad range of historical periods and national and cultural contexts.Science has traditionally been understood as a visual matter, a study which has historically been undertaken with optical technologies such as slides, graphs, and telescopes. This book questions that notion powerfully by showing how listening has contributed to scientific practice. Sounds have always been a part of human experience, shaping and transforming the world in which we live in ways that often go unnoticed. Sounds and music, the authors argue, are embedded in the fabric of everyday life, art, commerce, and politics in ways which impact our perception of the world. Through an extraordinarily diverse set of case studies, authors illustrate how sounds -- from the sounds of industrialization, to the sounds of automobiles, to sounds in underwater music and hip-hop, to the sounds of nanotechnology -- give rise to new forms listening practices. In addition, the book discusses the rise of new public problems such as noise pollution, hearing loss, and the "end" of the amateur musician that stem from the spread and appropriation of new sound-

and music-related technologies, analog and digital, in many domains of life.Rich in vivid and detailed examples and compelling case studies, and featuring a companion website of listening samples, this remarkable volume boldly challenges readers to rethink the way they hear and understand the world.

Applications have transformed the collaboration environment from a mere document collection into a highly interconnected social space. These systems interoperate within a social and organizational context that drives their everyday use and provides a rich context for understanding the role of nodes that represent both people and abstract concepts. Techno-Social Systems for Modern Economical and Governmental Infrastructures provides emerging research exploring the theoretical and practical aspects of mining technological and social systems for the creation of scalable methods, systems, and applications within economic and government disciplines. Featuring coverage on a broad range of topics such as analysis models, data navigation, and empirical sociology, this book is ideally designed for professionals, researchers, executives, managers, and developers seeking current research on the interconnecting roles of technology and social space.

Emerging technologies in education are dramatically reshaping the way we teach, learn, and create meaning—both formally and informally. The use of emerging technologies within educational contexts requires new methodological approaches to teaching, learning, and educational research. This leads educational technology developers, researchers, and practitioners to engage in the creation of diverse digital learning tools that can be used in a wide range of learning situations and scenarios. Ultimately, the goal of today's digital learning experiences includes situational experiences wherein learners and teachers symbiotically enroll in meaning-making processes. Discussion, critical reflection, and critique of these emerging technologies, tools, environments, processes, and practices require scholars to involve themselves in critical conversation about the challenges and promises afforded by emerging technologies and to engage in deliberate thinking about the critical aspects of these emerging technologies that are drastically reshaping education. The Handbook of Research on Global Education and the Impact of Institutional Policies on Educational Technologies deepens this discussion of emerging technologies in educational contexts and is centered at the intersection of educational technology, learning sciences, and socio-cultural theories. This book engages a critical conversation that will further the discussion about the pedagogical potential of emerging technologies in contemporary classrooms. Covering topics such as communication networks, online learning environments, and preservice teacher education, this text is an essential resource for educational professionals, preservice teachers, professors, teachers, students, and academicians.

Make the most of Word 2013–without becoming a technical expert! This book is the fastest way to learn Word and use it quickly to prepare powerfully effective documents! Even if you've never used Word before, you'll learn how to do what you want, one clear and easy step at a time. Word has never, ever been this simple! Who knew how simple Word 2013 could be? This is the easiest, most practical beginner's guide to using Microsoft's incredibly powerful new Word 2013 word processing program…simple, reliable instructions for doing everything you really want to do! Here's a small sample of what you'll learn: • Navigate Word 2013's updated interface and make the most of the Ribbon, Quick Access toolbar, and other handy tools • Quickly develop any document, from reports to résumés, brochures to calendars–even web pages • Control margins, indents, alignment, columns, and spacing • Improve document appearance with themes and style sets • Organize and present data attractively with Word tables and charts • Build professional-quality visuals with SmartArt and WordArt • Use images from multiple sources, including screen captures and Bing Image Search • Master long documents, tables of contents, cross-references, and footnotes • Collaborate with others using Word's tracking and revision tools • Easily create personalized mailings and email • And much more…

A light-hearted introduction to this popular integrated program. In a humorous, friendly manner, the book takes the reader through the various application modules and explains how to share data between them. In addition, OOPS! tips steer readers away from trouble and E-Z tips provide helpful shortcuts for using the program.

Seeking the Truth from Mobile Evidence: Basic Fundamentals, Intermediate and Advanced Overview of Current Mobile Forensic Investigations will assist those who have never collected mobile evidence and augment the work of professionals who are not currently performing advanced destructive techniques. This book is intended for any professional that is interested in pursuing work that involves mobile forensics, and is designed around the outcomes of criminal investigations that involve mobile digital evidence. Author John Bair brings to life the techniques and concepts that can assist those in the private or corporate sector. Mobile devices have always been very dynamic in nature. They have also become an integral part of our lives, and often times, a digital representation of where we are, who we communicate with and what we document around us. Because they constantly change features, allow user enabled security, and or encryption, those employed with extracting user data are often overwhelmed with the process. This book presents a complete guide to mobile device forensics, written in an easy to understand format. Provides readers with basic, intermediate, and advanced mobile forensic concepts and methodology Thirty overall chapters which include such topics as, preventing evidence contamination, triaging devices, troubleshooting, report writing, physical memory and encoding, date and time stamps, decoding Multi-Media-Messages, decoding unsupported application data, advanced validation, water damaged phones, Joint Test Action Group (JTAG), Thermal and Non-Thermal chip removal, BGA cleaning and imaging, In-System-Programming (ISP), and more Popular JTAG boxes – Z3X and RIFF/RIFF2 are expanded on in detail Readers have access to the companion guide which includes additional image examples, and other useful materials

Introduction to unix; what is unix?; the unix connection; starting to use unix; starting with x window; using the keyboard with unix; programs to use right away; the online unix manual; command syntax; the shell; using the c-shell; communicating with other people; networks and addresses; mail; redirection and pipes; filters; displaying files; printing files; the vi editor; the unix file system; working with directories; working with files; usenet: the worldwide users'network; reading the usenet news; internet services; appendixes; glossary; reading list;quick index for the vi editor.

This book describes the concept of a Software Defined Mobile Network (SDMN), which will impact the network architecture of current LTE (3GPP) networks. SDN will also open up new opportunities for traffic, resource and mobility management, as well as impose new challenges on network security. Therefore, the book addresses the main affected areas such as traffic, resource and mobility management, virtualized traffics transportation, network management, network security and techno economic concepts. Moreover, a complete introduction to SDN and SDMN concepts. Furthermore, the reader will be introduced to cutting-edge knowledge in areas such as network virtualization, as well as SDN concepts relevant to next generation mobile networks. Finally, by the end of the book the reader will be familiar with the feasibility and opportunities of SDMN concepts, and will be able to evaluate the limits of performance and scalability of these new technologies while applying them to mobile broadb and networks.

Techno Security's Guide to Managing Risks for IT Managers, Auditors, and InvestigatorsElsevier

"This book compiles authoritative research from scholars worldwide, covering the issues surrounding the influx of information technology to the office environment, from choice and effective use of technologies to necessary participants in the virtual workplace"--Provided by publisher.

The 2008 US presidential campaign saw politicians utilizing all types of new media -- Facebook, MySpace, YouTube, Twitter, e-mail, and cell phone texting – to reach voters of all ages, ethnicities, socio-economic backgrounds, and sexual orientations. This volume examines the use of these media and considers the effectiveness of reaching voters through these channels. It explores not only the use of new media and technologies but also the role these tactics played in

attracting new voters and communicating with the electorate during the 2008 presidential debates. Chapters focus on how the technologies were used by candidates, the press, and voters.

This book includes a selection of articles from the 2018 International Conference on Information Technology & Systems (ICITS 18), held on January 10 – 12, 2018, at the Universidad Estatal Península de Santa Elena, Libertad City, Ecuador. ICIST is a global forum for researchers and practitioners to present and discuss recent findings and innovations, current trends, lessons learned and the challenges of modern information technology and systems research, together with their technological development and applications. The main topics covered include information and knowledge management; organizational models and information systems; software and systems modeling; software systems, architectures, applications and tools; multimedia systems and applications; computer networks, mobility and pervasive systems; intelligent and decision support systems; big data analytics and applications; human–computer interaction; ethics, computers & security; health informatics; and information technologies in education.

This book brings together knowledge from the many literatures in which the author has been immersed (sociology, communication, media and technology studies) to examine social life that is mediated by various digital technologies: the Internet, social media, and mobile devices.

West examines the intersection of information technologies, power, people, and bodies from a critical perspective. Information technologies bring many positive changes, yet they also inherit influences from prior historical, cultural, and social events. Are we mastering technology or merely following a technocratic path?

Whether you're a budding blogger or seasoned Web designer, WordPress is a brilliant tool for creating websites, once you know how to tap its impressive features. The latest edition of this jargon-free Missing Manual shows you how to use WordPress 3.9's themes, widgets, plug-ins, and souped-up editing and multimedia tools to build just about any kind of site. The important stuff you need to know: Create your site. Get hands-on, A-to-Z instructions for building all types of websites, from classy blogs to professional-looking ecommerce sites. Add features. Choose from thousands of widgets and plug-ins to enhance your site's ease of use, looks, and performance. Mix in multimedia. Add picture galleries, slideshows, video clips, music players, and podcasts to your pages. Attract an audience. Create automatic content feeds, sign up site subscribers, and help readers share your posts on social media. Fine-tune your content. Analyze site statistics to improve your content and reach, and to optimize your site for search engines. Go Mobile. Choose a theme that automatically reconfigures your site for mobile devices. Build a truly unique site. Learn how to customize WordPress themes to create a site that looks exactly the way you want it to.

You don't have to be a techie to use FileMaker Pro 12, but you do need to know what you're doing. With this crystal-clear guide, you'll learn how to create a powerful database that lets you do almost anything with your data. Whether you're running a business, printing a catalog, or planning a wedding, you'll learn how to customize your database and put it to work. The important stuff you need to know: Get started. Tour FileMaker Pro's features and create your first database in minutes. Catalog your data. View, sort, and shape information in dozens of ways. Create professional documents. Publish reports, invoices, and other documents with ease. Harness processing power. Use calculations and scripts to crunch numbers, search text, and automate tasks. Add visual power and clarity. Create colorful charts to illustrate and summarize your data. Think like a developer. Dive into the high-level features of FileMaker Pro Advanced. Would you sell your life to save another? Special forces vet, Samantha Jones, is a lowly bodyguard for Ethan Anderson, the biotech billionaire who revolutionized life extension. But at least she's got a job, unlike most, and won't have to sell her organs to support her family. Sure, they're poor, but she's got death insurance and a roof over her head. Life is livable... But then Sam's daughter is kidnapped and sold for parts. Overnight, her life (and belief in the system) shatters. When the rich bastards get off scot-free, Sam's weak husband commits suicide, and the ex-assassin snaps. Someone is going to pay. The question: how to kill the heartless elites that use the poor like livestock and whose security rivals the president? And then there's the senator fighting to abolish life extension, the trillion-dollar corporate standoff, and bloody protests in the streets as conditions deteriorate. Things are about to get ugly. Death Donor is a speculative fiction technothriller by renowned futurist and sci-fi author, Matt Ward, that features espionage, political drama, and fast-paced adventure in the dark dystopian world of synthetic biology. If you like Michael Crichton, Daniel Suarez, or Neal Stephenson, or loved dystopian classics: the Handmaid's Tale, Brave New World, and Ready Player One, you'll love this page-turning science fiction thriller. Buy Death Donor today for an action-packed techno thriller… right up to its shocking conclusion. Praise for Death Donor: "a fast-paced revenge / payback story with a kick-A** female lead!--She Just Loves Books "Politically intense, fast paced, and raw, Death Donor spares no grit, guts, or tools of fate." --EL Strife, author of Stellar Fusion Buy Death Donor today for an action-packed techno thriller… right up to its shocking conclusion. Provides a definition and history of Shareware and discusses twenty different software categories and how to gain access to them

Are you in search of an easy step-by-step guide to help you navigate your new device? If you are, then this user manual is the right choice for you! Written by two techno-maniacs, this user guide is a must-have for anyone who wants to know how to really operate the Samsung Galaxy Note20 Ultra smartphone. This book is a comprehensive user manual with clear illustrations to guide you through both the simple and complex features of your flagship phone. The Samsung Galaxy Note20 Ultra happens to be one of the most powerful smartphones made by Samsung in 2020. So, if you happen to have this device -- either as a gift or by whatever means, then it is high time you put to good use all the features it has to offer. This user manual also comes with a detailed Table of Contents. When you get this book, you'd learn how to: - Power on your device - Set up your Galaxy Note20 smartphone - Lock and Unlock your device - Secure your device with Screen Lock - Use biometric security - Remap the side key - Disable, enable, and customize Bixby - Use wireless powershare - Use all the S pen features -- both simple and complex - Use the superfast charging on your device -

Transfer old files and data easily - Customize notification features - Customize the home screen - Effectively use Always On Display - Use the camera options like a pro - Use the Super slow-mo feature - Use Palm Swipe to capture a screenshot -Use the pin window feature - Enable the lift-to-wake feature - Enable Double tap to wake - Enable One-handed mode - Adjust screen resolution - How to customize the edge screen display - Use the Samsung Dex feature - Use the xCloud-Xbox game streaming feature - Troubleshoot common problems - And so much more! This book is designed to equip you with all you need to navigate through your phone like a pro! Get a copy now by scrolling up and tapping the buy button.

Techno-Anthropology is an emerging interdisciplinary research field focusing on human/technology interactions and relations, and how these can be understood and facilitated in context. Techno-Anthropology also considers how technological innovation, development and implementation can be made in an appropriate and pragmatic way in relation to understanding work practices. Techno-Anthropology has much to offer the health informatics and eHealth fields, and this book presents the work of experienced international researchers who share here how they have applied Techno-Anthropology methodologies to their research. The book is divided into three sections: ethnographic and anthropological perspectives on methodology; ethical and sociotechnical approaches; and users, participation and human factors. Topics covered include: learning the craft of Techno-Anthropology; anthropological approaches in studying technology induced errors; technology and the ecology of chronic illness in everyday life; Techno-Anthropologists as agents of change; and using rapid ethnography to support the design and implementation of health information technologies, as well as many more. Of interest to researchers and practitioners within the health informatics field as well as students and scholars, the book will inspire researchers and practitioners to examine health informatics from a new perspective.

The definitive guide to the smart card industry. • Will help you to keep track of the major issues affecting the market. • Will enable you to identify new business opportunities. • Includes profiles of key players, assesses market trends and drivers, comprehensive technology review. Completely revised and updated, the 8th edition of The Smart Card Report examines the smart card market and major end-use sectors, identifying their needs for smart cards, assessing growth prospects and highlighting market opportunities. The study looks at the structure of the industry, profiles key players, assesses market trends and drivers, discusses industry issues and investigates usage by geographical region and application area. A comprehensive technology review is also included. We have drawn on the expertise from our existing portfolio, Card Technology Today newsletter and ID Smart: Cards for Governement & Healthcare conference to bring you vital information, analysis and forecasts that cannot be found anywhere else. For a PDF version of the report please call Sarah Proom on +44 (0) 1865 843181 for price details.

"This book contains some of the most up-to-date information available anywhere on a wide variety of topics related to Techno Security. As you read the book, you will notice that the authors took the approach of identifying some of the risks, threats, and vulnerabilities and then discussing the countermeasures to address them. Some of the topics and thoughts discussed here are as new as tomorrow's headlines, whereas others have been around for decades without being properly addressed. I hope you enjoy this book as much as we have enjoyed working with the various authors and friends during its development. —Donald Withers, CEO and Cofounder of TheTrainingCo. • Jack Wiles, on Social Engineering offers up a potpourri of tips, tricks, vulnerabilities, and lessons learned from 30-plus years of experience in the worlds of both physical and technical security. • Russ Rogers on the Basics of Penetration Testing illustrates the standard methodology for penetration testing: information gathering, network enumeration, vulnerability identification, vulnerability exploitation, privilege escalation, expansion of reach, future access, and information compromise. • Johnny Long on No Tech Hacking shows how to hack without touching a computer using tailgating, lock bumping, shoulder surfing, and dumpster diving. • Phil Drake on Personal, Workforce, and Family Preparedness covers the basics of creating a plan for you and your family, identifying and obtaining the supplies you will need in an emergency. • Kevin O'Shea on Seizure of Digital Information discusses collecting hardware and information from the scene. • Amber Schroader on Cell Phone Forensics writes on new methods and guidelines for digital forensics. • Dennis O'Brien on RFID: An Introduction, Security Issues, and Concerns discusses how this well-intended technology has been eroded and used for fringe implementations. • Ron Green on Open Source Intelligence details how a good Open Source Intelligence program can help you create leverage in negotiations, enable smart decisions regarding the selection of goods and services, and help avoid pitfalls and hazards. • Raymond Blackwood on Wireless Awareness: Increasing the Sophistication of Wireless Users maintains it is the technologist's responsibility to educate, communicate, and support users despite their lack of interest in understanding how it works. • Greg Kipper on What is Steganography? provides a solid understanding of the basics of steganography, what it can and can't do, and arms you with the information you need to set your career path. • Eric Cole on Insider Threat discusses why the insider threat is worse than the external threat and the effects of insider threats on a company. Internationally known experts in information security share their wisdom Free pass to Techno Security Conference for everyone who purchases a book—$1,200 value

Technology: Sorted! What's inside a laptop? How can you stuff 1,000 CDs into an mp3 player? Who built the Internet? How smart is the world's smartest robot? How do smartphones and TV remote controls work? The answers to these and other brilliant questions about technology can be found in this funny and fascinating book. Packed to capacity with megabytes of marvellous information, this book explores everything from the first simple engines to the latest gadgets, computers and networks. Technology: Sorted! What's inside a laptop? How can you stuff 1,000 CDs into an mp3 player? Who built the Internet? How smart is the world's smartest robot? How do smartphones and TV remote controls work? The answers to these and other brilliant questions about technology can be found in this funny and fascinating book. Packed to capacity with megabytes of marvellous information, this book explores everything from the first simple engines to the latest gadgets, computers and networks.

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

The construction industry is amidst a digital transformation that is focused on addressing well-documented issues and calls for significant improvements and changes through increased productivity, whole-life value, client focus, reduction of waste, and being more sustainable. The key aspect to driving change and transformation is the education and upskilling of the required workforce towards developing the required capacities. Various approaches can be taken to embed digital construction within education and through collaborative efforts in order to drive change and facilitate improvements. The Handbook of Research on Driving Transformational Change in the Digital Built Environment focuses on current developments in practice and education towards facilitating transformation in the built environment. This book provides insight, from a practice perspective, in relation to the client's understanding, digitally enabled collaboration, interoperability and open standards, and maturity/capability. Covering topics that include digital transformation and construction, digitally enabled infrastructure, building information modelling, collaborative digital education, and the digital built environment, this book is an ideal reference source for engineers, professionals, and researchers in the field of digital transformation as well as doctoral scholars, doctoral researchers, professionals, and academicians.

The Web has been with us now for almost 25 years. An integral part of our social, cultural and political lives, 'new media' is simply not that new anymore. Despite the rapidly expanding archives of information at our disposal, and the recent growth of interest in web history as a field of research, the information available to us still far outstrips our understanding of how to interpret it. The SAGE Handbook of Web History marks the first comprehensive review of this subject to date. Its editors emphasise two main different forms of study: the use of the web as an historical resource, and the web as an object of study in its own right. Bringing together all the existing knowledge of the field, with an interdisciplinary focus and an international scope, this is an incomparable resource for researchers and students alike. Part One: The Web and Historiography Part Two: Theoretical and Methodological Reflections Part Three: Technical and Structural Dimensions of Web History Part Four: Platforms on the Web Part Five: Web History and Users, some Case Studies Part Six: The Roads Ahead

The Wireless Metropolitan Area Network (WirelessMAN) is a promising Broadband Wireless Access (BWA) technology that provides high-speed, high-bandwidth efficiency and high-capacity multimedia services for both residential and enterprise applications. Mobile WiMAX: Toward Broadband Wireless Metropolitan Area Networks examines the basic concepts, rec

This collection includes award-winning papers, innovative research and enticing ideas which would tickle the palate of the specialist, the teacher and the curious reader. They can even help those across borders to explore and compare the content presented with their own educational milieu. Following the Covid Pandemic, there has been a spurt of online instruction and for those struggling to come to terms with the nuances of ICT-based pedagogy, the content in this book, firmly located in the realm of the practitioner cum teacher educator makes possible reflection and ease in adoption in educational contexts for Gen X.

TechnoSecurity's Guide to E-Discovery and Digital Forensics provides IT security professionals with the information (hardware, software, and procedural requirements) needed to create, manage and sustain a digital forensics lab and investigative team that can accurately and effectively analyze forensic data and recover digital evidence, while preserving the integrity of the electronic evidence for discovery and trial. Internationally known experts in computer forensics share their years of experience at the forefront of digital forensics Bonus chapters on how to build your own Forensics Lab 50% discount to the upcoming Techno Forensics conference for everyone who purchases a book

This is a state-of-the-art survey of an emerging area of study in media, communication and cultural studies, mobility studies and mobile communications. 'Mobile socialities' demarcates a new area of research that captures people's various and contrary experiences of media in relation to their mobilities and socialities. The chapters in this volume are written by a range of international scholars offering a comprehensive overview and source of inspiration for a diverse range of topics on the contingent practices and finite resources of people and media on the move. The book demonstrates through empirical and theoretical research how mobile socialities is a generative concept for thinking through power, identity and the contexts of media in public and mediated spaces, work and everyday life, addressing a spectrum of mobile socialities and lived politics. The research and various cases make visible previously hidden, or obscured, social practices and allow us to rethink the meanings of mobility, digital media or the home in these examples of people living within the centre and peripheries of society. The Handbook establishes mobile socialities as a new area of academic enquiry, ideal for advanced undergraduate students and scholars across the disciplines of media, communication and cultural studies, anthropology, cultural geography and sociology.

MOJO: The Mobile Journalism Handbook is the first book devoted specifically to training citizens, journalism students and media professionals to produce professional-quality videos with only a mobile device. As journalism becomes increasingly competitive, students and emerging professionals need a broader skillset to make themselves more employable, whether as mainstream or entrepreneurial journalists. This book by Dr. Ivo Burum and Dr. Stephen Quinn, world experts in mobile journalism, provides comprehensive coverage of all the skills and practices needed to be a mobile journalist. Key features: Burum and Quinn underline the importance of story and storytelling, the crucial context journalists always need to keep in mind. Other books and tutorials merely offer step-by-step guidance to mobile technology and apps. The book synthesizes the knowledge and more than 70 years of combined expertise of two of the world's leading mobile journalism practitioners, offering sage advice and tips from people who have trained mojos in more than 20 countries. Companion Website: How-to videos on the companion website offer powerful ways for learners to absorb the content easily, walking them through the key mojo components of research, shooting, scripting, voice-over, editing and post-production. www.routledge.com/cw/burum Ivo Burum is an award-winning writer, director and television executive producer. He has more than 30 years' experience working across genres including frontline international current affairs. A pioneer in UGS creation, Dr. Burum lectures in multimedia journalism. This is his second book about mojo. He runs Burum Media, a mojo and web TV consultancy that provides training for journalists, educators and remote communities internationally. Stephen Quinn was a journalist for 20 years before he became a university professor in 1996. Dr. Quinn taught journalism in five countries until he returned to journalism in 2011 in Hong Kong. His UK-based company MOJO Media Insights trains mobile journalists around the world. This is his twenty-first print book. He has also produced 5 iBooks. He co-writes a weekly column syndicated to seven countries.

America. today. walking through the city. life is modular. mix and match friends. cell phones. disposable computers. bored kids creating self tailored disorders. finally, sexuality is not an issue. besides its a currency in itself. accelerating technology. and music. and raves. and djs. life is a record where the turntable needle plays only the good parts. floating political communities of winnable radicals where information is prestige. so some thing. wish. want. and believe. isolated micro-communes. a global mega corporation with only three employees. girls who study the history of the united states through all of its 2 am parties. guys who try to forget life from day to day and unknowingly sell their memories on the emotional black market. shopping is a lifestyle. design is a nation. nanotechnology in the hands of the young. some checkout mainframe computers from the local library. others obsess over new versions of the united states that upload daily across the internet.