
Htc Radar 4g Manual

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Innovations in Bio-Inspired Computing and Applications

Springer Nature

This book contains papers presented at the International Conference on Cognitive based Information Processing and Applications (CIPA) held during August 21, 2021, online conference (since COVID 19), which is divided into a 2-volume book. The papers in the second volume represent the various technological advancements in network information processing, graphics and image processing, medical care, machine learning, smart cities. It caters to postgraduate students, researchers, and practitioners specializing and working in the area of cognitive-inspired computing and information processing.

Operator's and

Organizational Maintenance Manual

Springer Nature

This book provides the state-of-the-art development on security and privacy for fog/edge computing, together with their system architectural support and applications. This book is organized into five parts with a total of 15 chapters. Each area corresponds to an important snapshot. The first part of this book presents an overview of fog/edge computing, focusing on its relationship with cloud technology and the future with the use of 5G communication. Several applications of edge computing are discussed. The second part of this book considers several security issues in fog/edge computing, including the secure

storage and search services, collaborative intrusion detection method on IoT-fog computing, and the feasibility of deploying Byzantine agreement protocols in untrusted environments. The third part of this book studies the privacy issues in fog/edge computing. It first investigates the unique privacy challenges in fog/edge computing, and then discusses a privacy-preserving framework for the edge-based video analysis, a popular machine learning application on fog/edge. This book also covers the security architectural design of fog/edge computing, including a comprehensive overview of vulnerabilities in fog/edge computing within multiple architectural levels, the security and intelligent management,

the implementation of network-function-virtualization-enabled multicasting in part four. It explains how to use the blockchain to realize security services. The last part of this book surveys applications of fog/edge computing, including the fog/edge computing in Industrial IoT, edge-based augmented reality, data streaming in fog/edge computing, and the blockchain-based application for edge-IoT. This book is designed for academics, researchers and government officials, working in the field of fog/edge computing and cloud computing. Practitioners, and business organizations (e.g., executives, system designers, and marketing professionals), who conduct teaching, research, decision making, and designing fog/edge technology will also benefit from this book. The content of this book will be particularly useful for advanced-level students studying computer science, computer technology, and information systems, but also applies to students in business, education, and

economics, who would benefit from the information, models, and case studies therein. *Radar Instruction Manual* Springer Nature
Test your knowledge and know what to expect on A+ exam day *CompTIA A+ Complete Practice Tests, Second Edition* enables you to hone your test-taking skills, focus on challenging areas, and be thoroughly prepared to ace the exam and earn your A+ certification. This essential component of your overall study plan presents nine unique practice tests—and two 90-question bonus tests—covering 100% of the objective domains for both the 220-1001 and 220-1002 exams. *Comprehensive coverage of every essential exam topic* ensures that you will know what to expect on exam day and maximize your chances for

success. Over 1200 practice questions on topics including hardware, networking, mobile devices, operating systems and procedures, troubleshooting, and more, lets you assess your performance and gain the confidence you need to pass the exam with flying colors. This second edition has been fully updated to reflect the latest best practices and updated exam objectives you will see on the big day. A+ certification is a crucial step in your IT career. Many businesses require this accreditation when hiring computer technicians or validating the skills of current employees. This collection of practice tests allows you to:
Access the test bank in the Sybex interactive learning

environment
Understand the subject matter through clear and accurate answers and explanations of exam objectives
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Integrate practice tests with other Sybex review and study guides, including the CompTIA A+ Complete Study Guide and the CompTIA A+ Complete Deluxe Study Guide
Practice tests are an effective way to increase comprehension, strengthen retention, and measure overall knowledge. The CompTIA A+ Complete Practice Tests, Second Edition is an indispensable part of any study plan for A+ certification.
Operator's and Organizational Maintenance Manual
John Wiley & Sons
The book is an easy-to-follow guide with clear instructions on various

mobile forensic techniques. The chapters and the topics within are structured for a smooth learning curve, which will swiftly empower you to master mobile forensics. If you are a budding forensic analyst, consultant, engineer, or a forensic professional wanting to expand your skillset, this is the book for you. The book will also be beneficial to those with an interest in mobile forensics or wanting to find data lost on mobile devices. It will be helpful to be familiar with forensics in general but no prior experience is required to follow this book.
Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation, Second Edition
Springer Nature
This book constitutes the proceedings of the 1st International Conference on Advances in Emerging Trends and Technologies (ICAETT 2019), held in Quito, Ecuador, on 29 – 31 May 2019, jointly organized by Universidad Tecnológica Israel, Universidad Técnica del Norte, and Instituto Tecnológico Superior Rumiñahui, and supported by SNOTRA. ICAETT 2019 brought together top researchers and practitioners working in different domains of computer science to share their

expertise and to discuss future developments and potential collaborations. Presenting high-quality, peer-reviewed papers, the book discusses the following topics:
Technology Trends
Electronics
Intelligent Systems
Machine Vision
Communication Security
e-Learning
e-Business
e-Government and e-Participation
The Internet Literacy Handbook
Random House
This book highlights recent research on bio-inspired computing and its various innovative applications in information and communication technologies. It presents 51 high-quality papers from the 11th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2020) and 10th World Congress on Information and Communication Technologies (WICT 2020), which was held online during December 16 – 18, 2019. As a premier conference, IBICA – WICT brings together researchers, engineers and practitioners whose work involves bio-inspired computing, computational intelligence and their applications in information security, real-world contexts, etc. Including contributions by authors from 25 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.
Fundamentals of IoT and Wearable Technology Design
Springer Nature
WANT A NON-CODING JOB AT A TECH COMPANY? Interested in

product management, marketing, strategy, or business development? The tech industry is the place to be: nontechnical employees at tech companies outnumber their engineering counterparts almost 3 to 1 (Forbes, 2017). You might be worried that your lack of coding skills or tech industry knowledge will hold you back. But here's the secret: you don't need to learn how to code to break into the tech industry. Written by three former Microsoft PMs, *Swipe to Unlock* gives you a breakdown of the concepts you need to know to crush your interviews, like software development, big data, and internet security. We'll explain how Google's ad targeting algorithm works, but Google probably won't ask you how to explain it in a non-technical interview. But they might ask you how you could increase ad revenue from a particular market segment. And if you know how Google's ad platform works, you'll be in a far stronger position to come up with good growth strategies. We'll show you how Robinhood, an app that lets you trade stocks without commission, makes money by earning interest on the unspent money that users keep in their accounts. No one will ask you to explain this. But if

someone asks you to come up with a new monetization strategy for Venmo (which lets you send and receive money without fees), you could pull out the Robinhood anecdote to propose that Venmo earn interest off the money sitting in users' accounts. We'll talk about some business cases like why Microsoft acquired LinkedIn. Microsoft interviewers probably won't ask you about the motive of the purchase, but they might ask you for ideas to improve Microsoft Outlook. From our case study, you'll learn how the Microsoft and LinkedIn ecosystems could work together, which can help you craft creative, impactful answers. You could propose that Outlook use LinkedIn's social graph to give salespeople insights about clients before meeting them. Or you could suggest linking Outlook's organizational tree to LinkedIn to let HR managers analyze their company's hierarchy and figure out what kind of talent they need to add. (We'll further explore both ideas in the book.) Either way, you're sure to impress. Learn the must know concepts of tech from authors who have received job offers for Facebook's Rotational Product Manager, Google's

Associate Product Marketing Manager, and Microsoft's Program Manager to get a competitive edge at your interviews! Operator's and Organizational Maintenance Manual Currency Master the tools and techniques of mobile forensic investigations Conduct mobile forensic investigations that are legal, ethical, and highly effective using the detailed information contained in this practical guide. *Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation, Second Edition* fully explains the latest tools and methods along with features, examples, and real-world case studies. Find out how to assemble a mobile forensics lab, collect prosecutable evidence, uncover hidden files, and lock down the chain of custody. This comprehensive resource shows not only how to collect and analyze mobile device data but also how to accurately document your investigations to deliver court-ready documents. • Legally seize mobile devices, USB drives, SD cards, and SIM cards • Uncover sensitive data through both physical and logical techniques • Properly

package, document, transport, and store evidence • Work with free, open source, and commercial forensic software • Perform a deep dive analysis of iOS, Android, and Windows Phone file systems • Extract evidence from application, cache, and user storage files • Extract and analyze data from IoT devices, drones, wearables, and infotainment systems • Build SQLite queries and Python scripts for mobile device file interrogation • Prepare reports that will hold up to judicial and defense scrutiny

Modern Radar System Analysis Software and User's Manual
3ones Inc

This book plays a significant role in improvising human life to a great extent. The new applications of soft computing can be regarded as an emerging field in computer science, automatic control engineering, medicine, biology application, natural environmental engineering, and pattern recognition. Now, the exemplar model for soft computing is human brain. The use of various techniques of soft computing is nowadays successfully implemented in many domestic, commercial, and industrial applications due to the low-cost and very high-performance digital processors and also the decline price of the memory chips. This is the main reason behind the wider expansion of

soft computing techniques and its application areas. These computing methods also play a significant role in the design and optimization in diverse engineering disciplines. With the influence and the development of the Internet of things (IoT) concept, the need for using soft computing techniques has become more significant than ever. In general, soft computing methods are closely similar to biological processes than traditional techniques, which are mostly based on formal logical systems, such as sentential logic and predicate logic, or rely heavily on computer-aided numerical analysis. Soft computing techniques are anticipated to complement each other. The aim of these techniques is to accept imprecision, uncertainties, and approximations to get a rapid solution. However, recent advancements in representation soft computing algorithms (fuzzy logic, evolutionary computation, machine learning, and probabilistic reasoning) generate a more intelligent and robust system providing a human interpretable, low-cost, approximate solution. Soft computing-based algorithms have demonstrated great performance to a variety of areas including multimedia retrieval, fault tolerance, system modelling, network architecture, Web semantics, big data analytics, time series, biomedical and health informatics, etc. Soft

computing approaches such as genetic programming (GP), support vector machine – firefly algorithm (SVM-FFA), artificial neural network (ANN), and support vector machine – wavelet (SVM – Wavelet) have emerged as powerful computational models. These have also shown significant success in dealing with massive data analysis for large number of applications. All the researchers and practitioners will be highly benefited those who are working in field of computer engineering, medicine, biology application, signal processing, and mechanical engineering. This book is a good collection of state-of-the-art approaches for soft computing-based applications to various engineering fields. It is very beneficial for the new researchers and practitioners working in the field to quickly know the best performing methods. They would be able to compare different approaches and can carry forward their research in the most important area of research which has direct impact on betterment of the human life and health. This book is very useful because there is no book in the market which provides a good collection of state-of-the-art methods of soft computing-based models for multimedia retrieval, fault tolerance, system modelling, network architecture, Web semantics, big data analytics, time series, and biomedical and health

informatics.

Futuristic Communication and Network Technologies
Springer Nature

Over the past decade, Internet technology, now merging into that of mobile technology, has transformed the multiple facets of life in society across the world, changing work and leisure patterns, and placing greater demands on us as active, democratic citizens.

The Internet literacy handbook, intended for parents, teachers and young people throughout Europe, is a guide to exploiting to the fullest this complex network of information and communication. The handbook is comprised of 21 fact sheets, each covering a particular topic on Internet use, from searching for information to setting up blogs through to e-shopping and e-citizenship. These fact sheets offer teachers and parents sufficient technical know-how to allow them to share young people's and children's voyages through communication technology. They highlight ethical and safety considerations, give insight into added value in education, provide ideas for constructive activities in class or at home, share best practice in Internet use, and provide a wealth of definitions and links

to sites that give practical examples and further in-depth information.

Data Management, Analytics and Innovation Council of Europe

The first book to introduce computer architecture for security and provide the tools to implement secure computer systems This book provides the fundamentals of computer architecture for security. It covers a wide range of computer hardware, system software and data concepts from a security perspective. It is essential for computer science and security professionals to understand both hardware and software security solutions to survive in the workplace. Examination of memory, CPU architecture and system implementation Discussion of computer buses and a dual-port bus interface Examples cover a board spectrum of hardware and software systems Design and implementation of a patent-pending secure computer system Includes the latest patent-pending technologies in architecture security Placement of computers in a security fulfilled network environment Co-authored by the inventor of the modern Computed Tomography (CT) scanner Provides website for lecture notes,

security tools and latest updates

Digital Forensics Macmillan

MOBILE TERMINAL RECEIVER DESIGN

MOBILE TERMINAL

RECEIVER DESIGN LTE

and LTE-Advanced India

This all-in-one guide addresses the challenges of designing innovative mobile handset solutions that offer smaller size, low power consumption, low cost, and tremendous flexibility, with improved data rates and higher performance. Readers are introduced to mobile phone system architecture and its basic building blocks, different air interface standards and operating principles, before progressing to hardware anatomy, software and protocols, and circuits for legacy and next-generation smart phones, including various research areas in 4G and 5G systems. Mobile Terminal Receiver Design/p? ulliexplains basic working principles, system architecture and specification detailsof legacy and possible next-generation mobile systems, from principle to practiceto product; covers in detail RF transmitter and receiver blocks, digital baseband processingblocks, receiver and transmitter signal processing, protocol stack,

AGC, AFC, ATC, power supply, clocking; features important topics like connectivity and application modules with different design solutions for tradeoff exploration; discusses multi-RAT design requirements, key design attributes such as low power consumption, slim form factors, seamless I-RAT handover, sensitivity, and selectivity. It will help software, hardware, and radio frequency design engineers to understand the evolution of radio access technologies and to design competitive and innovative mobile solutions and devices. Graduates, postgraduate students, and researchers in mobile telecommunications disciplines will also find this book a handy reference.

Connectography Springer Nature

Equipping you with a solid understanding of the core principles of IS and how it is practiced, the brief **FUNDAMENTALS OF INFORMATION SYSTEMS, 8E** covers the latest developments from the field and their impact on the rapidly changing role of today's IS professional. A concise nine chapters, this streamlined book includes expansive coverage of mobile solutions, energy and environmental concerns, cloud computing, IS careers, virtual

communities, global IS work solutions, and social networking. You learn firsthand how information systems can increase profits and reduce costs as you explore new information on e-commerce and enterprise systems, artificial intelligence, virtual reality, green computing, and other issues reshaping the industry. The book also introduces the challenges and risks of computer crimes, hacking, and cyberterrorism. A long-running example illustrates how technology was used in the design, development, and production of this book. No matter where your career path may lead, **FUNDAMENTALS OF INFORMATION SYSTEMS, 8E** can help you maximize your success as an employee, a decision maker, and a business leader.

Fundamentals of Information Systems John Wiley & Sons

An explosive expose of Samsung that “ reads like a dynastic thriller, rolling through three generations of family intrigue, embezzlement, bribery, corruption, prostitution, and other bad behavior ” (The Wall Street Journal).

LONGLISTED FOR THE FINANCIAL TIMES AND MCKINSEY BUSINESS BOOK OF THE YEAR AWARD Based on years of reporting on Samsung for The Economist, The Wall Street Journal, and Time, from his base in South Korea, and his countless sources inside and outside the company, Geoffrey Cain offers a penetrating look behind the curtains of the biggest company nobody in America

knows. Seen for decades in tech circles as a fast follower rather than an innovation leader, Samsung today has grown to become a market leader in the United States and around the globe. They have captured one quarter of the smartphone market and have been pushing the envelope on every front. Forty years ago, Samsung was a rickety Korean agricultural conglomerate that produced sugar, paper, and fertilizer, located in a backward country with a third-world economy. With the rise of the PC revolution, though, Chairman Lee Byung-chul began a bold experiment: to make Samsung a major supplier of computer chips. The multimillion-dollar plan was incredibly risky. But Lee, wowed by a young Steve Jobs, who sat down with the chairman to offer his advice, became obsessed with creating a tech empire. And in *Samsung Rising*, we follow Samsung behind the scenes as the company fights its way to the top of tech. It is one of Apple 's chief suppliers of technology critical to the iPhone, and its own Galaxy phone outsells the iPhone. Today, Samsung employs over 300,000 people (compared to Apple 's 80,000 and Google 's 48,000). The company 's revenues have grown more than forty times from that of 1987 and make up more than 20 percent of South Korea 's exports. Yet their disastrous recall of the Galaxy Note 7, with numerous reports of phones spontaneously bursting into flames, reveals the dangers of the company 's headlong attempt to overtake Apple at any cost. A sweeping insider account, *Samsung Rising* shows how a determined and fearless Asian competitor has become a

force to be reckoned with.

Radar Detector Handy Manual

"O'Reilly Media, Inc."

CEH v10 covers new modules for the security of IoT devices, vulnerability analysis, focus on emerging attack vectors on the cloud, artificial intelligence, and machine learning including a complete malware analysis process. Added 150+ Exam Practice Questions to help you in the exam & Free Resources CompTIA A+ Complete Practice Tests "O'Reilly Media, Inc."

The next frontier for wireless LANs is 802.11ac, a standard that increases throughput beyond one gigabit per second. This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment, and monitoring. Author Matthew Gast—an industry expert who led the development of 802.11-2012 and security task groups at the Wi-Fi Alliance—explains how 802.11ac will not only increase the speed of your network, but its capacity as well. Whether you need to serve more clients with your current level of throughput, or serve your existing client load with higher throughput, 802.11ac is the solution. This book gets you started. Understand how the 802.11ac protocol works to improve the speed and capacity of a wireless LAN Explore how beamforming increases speed capacity by improving link margin, and lays the foundation for multi-user MIMO Learn how multi-user MIMO increases capacity by enabling an AP to send data to multiple clients simultaneously

Plan when and how to upgrade your network to 802.11ac by evaluating client devices, applications, and network connections

Demystifying Internet of Things Security Morgan Kaufmann

"Fascinating... a regular field manual... meticulously researched and very entertaining." --G. Gordon Liddy A thoroughly revised and updated edition of the essential guide to preserving your personal security From cyberspace to crawl spaces, new innovations in information gathering have left the private life of the average person open to scrutiny, and worse, exploitation. In this thoroughly updated third edition of his immensely popular guide *How to Be Invisible*, J.J. Luna shows you how to protect your home address, hide your ownership of vehicles and real estate, use pagers with dumbphones, switch to low-profile banking and invisible money transfers, use alternate signatures, and how to secretly run a home-based business. J.J. Luna is an expert and highly trained security consultant with years of experience protecting himself, his family, and his clients. Using real life stories and his own consulting experience, J.J. Luna divulges legal methods to attain the privacy you crave and deserve, whether you want to shield yourself from casual scrutiny or take your life savings with you and disappear without a trace. Whatever your needs, Luna reveals the shocking

secrets that private detectives and other seekers of personal information use to uncover information and then shows how to make a serious commitment to safeguarding yourself. There is a prevailing sense in our society that true privacy is a thing of the past. In a world where privacy concerns that only continue to grow in magnitude, *How to Be Invisible*, Third Edition is a critical antidote to the spread of new and more efficient ways of undermining our personal security. Privacy is a commonly-lamented casualty of the Information Age and of the world's changing climate--but that doesn't mean you have to stand for it. This new edition of J. J. Luna's classic manual contains step-by-step advice on building and maintaining your personal security, including brand new chapters on: - The dangers from Facebook, smartphones, and facial recognition - How to locate a nominee (or proxy) you can trust - The art of pretexting, aka social engineering - Moving to Baja California Sur; San Miguel de Allende, Guanajuato; Cuenca, Ecuador; or Spain's Canary Islands - The secrets of international privacy, and much more!

802.11 Wireless Networks: The Definitive Guide Packt Publishing Ltd

From the visionary bestselling author of *The Second World* and *How to Run the World* comes a bracing and authoritative guide to a future shaped less by national borders than by global supply

chains, a world in which the most connected powers—and people—will win. Connectivity is the most revolutionary force of the twenty-first century. Mankind is reengineering the planet, investing up to ten trillion dollars per year in transportation, energy, and communications infrastructure linking the world's burgeoning megacities together. This has profound consequences for geopolitics, economics, demographics, the environment, and social identity. Connectivity, not geography, is our destiny. In *Connectography*, visionary strategist Parag Khanna travels from Ukraine to Iran, Mongolia to North Korea, Pakistan to Nigeria, and across the Arctic Circle and the South China Sea to explain the rapid and unprecedented changes affecting every part of the planet. He shows how militaries are deployed to protect supply chains as much as borders, and how nations are less at war over territory than engaged in tugs-of-war over pipelines, railways, shipping lanes, and Internet cables. The new arms race is to connect to the most markets—a race China is now winning, having launched a wave of infrastructure investments to unite Eurasia around its new Silk Roads. The United States can only regain ground by fusing with its neighbors into a super-continental North American Union of shared resources and prosperity. *Connectography* offers a unique and hopeful vision for the future. Khanna argues that new energy discoveries and technologies have eliminated the need for resource wars; ambitious transport corridors and power grids are unscrambling Africa's fraught colonial borders;

even the Arab world is evolving a more peaceful map as it builds resource and trade routes across its war-torn landscape. At the same time, thriving hubs such as Singapore and Dubai are injecting dynamism into young and heavily populated regions, cyber-communities empower commerce across vast distances, and the world's ballooning financial assets are being wisely invested into building an inclusive global society. Beneath the chaos of a world that appears to be falling apart is a new foundation of connectivity pulling it together. Praise for *Connectography* "Incredible . . . With the world rapidly changing and urbanizing, [Khanna's] proposals might be the best way to confront a radically different future." —The Washington Post "Clear and coherent . . . a well-researched account of how companies are weaving ever more complicated supply chains that pull the world together even as they squeeze out inefficiencies. . . . [He] has succeeded in demonstrating that the forces of globalization are winning." —Adrian Woolridge, *The Wall Street Journal* "Bold . . . With an eye for vivid details, Khanna has . . . produced an engaging geopolitical travelogue." —Foreign Affairs "For those who fear that the world is becoming too inward-looking, *Connectography* is a refreshing, optimistic vision." —The Economist "Connectivity has become a basic human right, and gives everyone on the planet the opportunity to provide for their family and contribute to our shared future. *Connectography* charts the future of this connected world." —Marc Andreessen,

general partner, Andreessen Horowitz "Khanna's scholarship and foresight are world-class. A must-read for the next president." —Chuck Hagel, former U.S. secretary of defense This title has complex layouts that may take longer to download. [The Complete Android Guide](#) Springer Nature This book provides a detailed theoretical background of Logistics 4.0 using real-world examples and case studies and proposes a methodological framework to understand the technological revolutions happening in the present day from the perspective of logistics management. With the fourth industrial revolution, new technologies, such as artificial intelligence, cloud computing, 3D printers and the Internet of Things started to take greater prominence in the world of business. One of the sectors most affected by changes brought on by this Industry 4.0 is logistics, which has given rise to the concept of Logistics 4.0. Covering a wide range of topics on Logistics 4.0, such as warehousing, big data, 3D printing, robotics and cloud computing, this book would be a valuable read for those involved in logistics management, academics and students in the areas of supply chain management, logistics, industry 4, and big data. . [Mobile Terminal Receiver Design](#) John Wiley & Sons The definitive text for students of digital forensics, as well as

professionals looking to deepen their understanding of an increasingly critical field. Written by faculty members and associates of the world-renowned Norwegian Information Security Laboratory (NisLab) at the Norwegian University of Science and Technology (NTNU), this textbook takes a scientific approach to digital forensics ideally suited for university courses in digital forensics and information security. Each chapter was written by an accomplished expert in his or her field, many of them with extensive experience in law enforcement and industry. The author team comprises experts in digital forensics, cybercrime law, information security and related areas. Digital forensics is a key competency in meeting the growing risks of cybercrime, as well as for criminal investigation generally. Considering the astonishing pace at which new information technology – and new ways of exploiting information technology – is brought on line, researchers and practitioners regularly face new technical challenges, forcing them to continuously upgrade their investigatory skills. Designed to prepare the next generation to rise to those challenges, the material contained in Digital Forensics has been tested and refined by use in both graduate and undergraduate programs and subjected to formal evaluations for more than ten years. Encompasses all aspects of the field, including methodological, scientific, technical and legal matters. Based on the latest research, it provides novel insights for students, including an informed look at the future of digital forensics. Includes test questions from actual exam sets, multiple choice questions suitable for online use and numerous visuals, illustrations and case example images. Features real-world examples and scenarios, including court cases and technical problems, as well as a rich library of academic references and references to online media. Digital Forensics is an excellent introductory text for programs in computer science and computer engineering and for master degree programs in military and police education. It is also a valuable reference for legal practitioners, police officers, investigators, and forensic practitioners seeking to gain a deeper understanding of digital forensics and cybercrime.