4gs Iphone User Guide

My Battle Against HitlerShort Cases in Clinical Exams of Internal MedicineStatus AnxietyThe Red Fog Over AmericaLexusAntistatic Sprays5 Very Good Reasons to Punch a Dolphin in the Mouth (And Other Useful Guides)iPhone and iOS ForensicsMillimeter Wave Wireless CommunicationsThe Short and Tragic Life of Robert PeaceWeb CrawlingMobile Cellular CommunicationsShort Cases in Clinical MedicineAnalysis and Design of Next-Generation Software ArchitecturesAdvanced Cellular Network Planning and OptimisationThe Singing StonesLife of General Nathan Bedford ForrestLimitlessModern Warfare 2Distributed TeamsMicrowave PhotonicsThe Wright Brothers250 Cases in Clinical Medicine E-BookIntroduction to Wireless LocalizationExpert DelphiMastering Mobile ForensicsBad AstronomyiPhone 4S Made SimpleGender and the South China MiracleConsumer Behavior in FashioniPhone 5Nonlinear Microwave CircuitsPersonal NetworksActing in FilmLong Cases in Clinical MedicineEconomics for CSEC® ExaminationsWeight Watchers One Pot CookbookStandard and Poor's 500 Guide, 2012 EditionXSS AttacksThe Hikers Guide to Oahu

My Battle Against Hitler

Antistatic sprays from several different manufacturers are examined. The sprays are examined for contamination potential (i.e., outgassing and nonvolatile residue), corrosiveness on an aluminum mirror surface, and electrostatic effectiveness. In addition, the chemical composition of the antistatic sprays is determined by infrared spectrophotometry, mass spectrometry, and ultraviolet spectrophotometry. The results show that 12 of the 17 antistatic sprays examined have a low contamination potential. Of these sprays, 7 are also noncorrosive to an aluminum surface. And of these, only 2 demonstrate good electrostatic properties with respect to reducing voltage accumulation; these sprays did not show a fast voltage dissipation rate however. The results indicate that antistatic sprays can be used on a limited basis where contamination potential, corrosiveness, and electrostatic effectiveness is not critical. Each application is different and proper evaluation of the situation is necessary. Information on some of the properties of some antistatic sprays is presented in this document to aid in the evaluation process. Ming, James E. Goddard Space Flight Center

Short Cases in Clinical Exams of Internal Medicine

(Applause Books). A master actor who's appeared in an enormous number of films, starring with everyone from Nicholson to Kermit the Frog, Michael Caine is uniquely qualified to provide his view of making movies. This revised and expanded edition features great photos, with chapters on: Preparation, In Front of the Camera Before You Shoot, The Take, Characters, Directors, On Being a Star, and much more. "Remarkable material A treasure I'm not going to be looking at performances quite the same way FASCINATING!" Gene Siskel

Status Anxiety

A new, fully updated edition of Baliga's very popular collection of short cases

arranged by clinical area, emphasising the key diagnostic features of clinical conditions as commonly presented in the short-case part of the Final MB and MRCP examinations. Also included are likely instructions or commands expected from the examiner for each condition, and the key points which the candidate must tell the examiner. A must-have for the final-year undergraduate and trainee doctor. From customer reviews of the previous edition: 'This book is the most useful guide that money can buy for the final exams in the current MBChB undergraduate course. It covers important areas of clinical medicine in a question based format and highlights classical scenarios. The questions raised are classical of examiners in the long and short case examinations. This is a must buy for any undergraduate medical student!!!' 'The book is a must during the period that the young doctor or student is on the wards. It allows one to focus on the important physical findings and the relavant clinical pearls associated with the different medical conditions met It discusses important physical findings and their diagnostic importance. I have found it useful in preparing for attending ward rounds and also for sharpening my clinical skills. The discussion section is well organised such that undergraduates as well as postgraduates can benefit and the material is up to date with good references for further reading.' 'Excellent preparation for finals as well the MRCP MUST HAVE before MRCP PACES.' Features Ideal for use in the ward. Each of the 250 cases presents a disease or topic which is covered consistently to address:● salient features ● history ● examination ● diagnosis ● questions covering investigations and differentiations ● advanced-level questions ● management. New to this edition: Over 350 new images Enhanced advanced-level questions Many more tables

The Red Fog Over America

Congratulations—you've purchased the new iPhone 4S, the coolest smartphone on the market. Now it's time to learn how to take advantage of the new iOS 5 and all its features, apps, and secret techniques available. To accomplish this, look no further than iPhone 4S Made Simple. More than 1,000 screen visuals and clear-cut instructions guide you through both basic and advanced features of the iPhone 4S, from email and calendar tips to navigating the App Store and understanding Bluetooth and Wi-Fi networks. Written by two successful smartphone trainers and authors, this is the go-to guide for the latest and greatest version of the iPhone. This book should also help those who use the popular iPhone 4 or earlier iPhones, that are now running or can run the new iOS 5 operating system as well.

Lexus

Based on studies of electronics factories in Hong Kong and South China, and comparing the political perspectives of older and younger women workers, author Ching Kwan Lee argues that gender plays a crucial role in the culture and management strategies of factories that rely heavily on women workers.

Antistatic Sprays

5 Very Good Reasons to Punch a Dolphin in the Mouth (And

Other Useful Guides)

Experienced and novice hikers alike will benefit from the information in this updated and expanded edition of the best-selling The Hikers Guide to O⃞ahu. The author describes in detail 52 trails that will take you to O⃞ahu⃞s lush valleys, cascading waterfalls, windswept ridges, and remote seacoasts. Although 8 trails from the previous edition are no longer open to the public, 10 new hikes have been added. Included for each hike are directions for reaching the trailhead, a detailed route description, and information on the length of the hike, degree of difficulty, and trail conditions. For GPS users, UTM coordinates have been added for the midpoint or endpoint of each route. An expanded notes section will help readers identify geological features, historical points of interest, and commonly encountered plants and birds along the trail. The full-color insert of 22 photos will inspire hikers to explore different trails.

iPhone and iOS Forensics

A cross site scripting attack is a very specific type of attack on a web application. It is used by hackers to mimic real sites and fool people into providing personal data. XSS Attacks starts by defining the terms and laying out the ground work. It assumes that the reader is familiar with basic web programming (HTML) and JavaScript. First it discusses the concepts, methodology, and technology that makes XSS a valid concern. It then moves into the various types of XSS attacks, how they are implemented, used, and abused. After XSS is thoroughly explored, the next part provides examples of XSS malware and demonstrates real cases where XSS is a dangerous risk that exposes internet users to remote access, sensitive data theft, and monetary losses. Finally, the book closes by examining the ways developers can avoid XSS vulnerabilities in their web applications, and how users can avoid becoming a victim. The audience is web developers, security practitioners, and managers. XSS Vulnerabilities exist in 8 out of 10 Web sites The authors of this book are the undisputed industry leading authorities Contains independent, bleeding edge research, code listings and exploits that can not be found anywhere else

Millimeter Wave Wireless Communications

The Definitive, Comprehensive Guide to Cutting-Edge Millimeter Wave Wireless Design "This is a great book on mmWave systems that covers many aspects of the technology targeted for beginners all the way to the advanced users. The authors are some of the most credible scholars I know of who are well respected by the industry. I highly recommend studying this book in detail." —Ali Sadri, Ph.D., Sr. Director, Intel Corporation, MCG mmWave Standards and Advanced Technologies Millimeter wave (mmWave) is today's breakthrough frontier for emerging wireless mobile cellular networks, wireless local area networks, personal area networks, and vehicular communications. In the near future, mmWave products, systems, theories, and devices will come together to deliver mobile data rates thousands of times faster than today's existing cellular and WiFi networks. In Millimeter Wave Wireless Communications, four of the field's pioneers draw on their immense experience as researchers, entrepreneurs, inventors, and consultants, empowering

engineers at all levels to succeed with mmWave. They deliver exceptionally clear and useful guidance for newcomers, as well as the first complete desk reference for design experts. The authors explain mmWave signal propagation, mmWave circuit design, antenna designs, communication theory, and current standards (including IEEE 802.15.3c, Wireless HD, and ECMA/WiMedia). They cover comprehensive mmWave wireless design issues, for 60 GHz and other mmWave bands, from channel to antenna to receiver, introducing emerging design techniques that will be invaluable for research engineers in both industry and academia. Topics include Fundamentals: communication theory, channel propagation, circuits, antennas, architectures, capabilities, and applications Digital communication: baseband signal/channel models, modulation, equalization, error control coding, multiple input multiple output (MIMO) principles, and hardware architectures Radio wave propagation characteristics: indoor and outdoor applications Antennas/antenna arrays, including on-chip and in-package antennas, fabrication, and packaging Analog circuit design: mmWave transistors, fabrication, and transceiver design approaches Baseband circuit design: multi–gigabit-per-second, high-fidelity DAC and ADC converters Physical layer: algorithmic choices, design considerations, and impairment solutions; and how to overcome clipping, quantization, and nonlinearity Higher-layer design: beam adaptation protocols, relaying, multimedia transmission, and multiband considerations 60 GHz standardization: IEEE 802.15.3c for WPAN, Wireless HD, ECMA-387, IEEE 802.11ad, Wireless Gigabit Alliance (WiGig)

The Short and Tragic Life of Robert Peace

This book provides a comprehensive overview of the entirelandscape of both outdoor and indoor wireless positioning, andguides the reader step by step in the implementation of wirelesspositioning applications on the iPhone. Explanations of fundamentalpositioning techniques are given throughout the text, along withmany programming examples, providing the reader with anindependent, practical, and enjoyable learning of the materialwhile gaining a real feel for the subject. Provides an accessible introduction to positioning technologiessuch as Global Positioning System and Wi-Fi positioning Presents hands-on skills to iOS 5.0 programming forlocation-aware applications Gives a thorough grounding in signal propagation, line-of-sightand interference effects for accurate positioning Covers the location-aware video streaming and conferencing withpractical iPhone application examples Accompanied by a website containing programming code describedin the text and lecture presentation slides forinstructors This book is primarily intended for anyone who wants to studywireless localization. It is an ideal textbook for graduatestudents who are first learning localization techniques, as well asadvanced undergraduates in computer science interested intranslating localization concepts into real code. Professionals,engineers and researchers working in location-aware services andrelated techniques using mobile positioning and AI technologieswill find this book to be a helpful reference. Companion website for the book: www.wiley.com/go/chan/wireless

Web Crawling

The #1 New York Times bestseller from David McCullough, two-time winner of the Pulitzer Prize—the dramatic story-behind-the-story about the courageous brothers

who taught the world how to fly—Wilbur and Orville Wright. On a winter day in 1903, in the Outer Banks of North Carolina, two brothers—bicycle mechanics from Dayton, Ohio—changed history. But it would take the world some time to believe that the age of flight had begun, with the first powered machine carrying a pilot. Orville and Wilbur Wright were men of exceptional courage and determination, and of far-ranging intellectual interests and ceaseless curiosity. When they worked together, no problem seemed to be insurmountable. Wilbur was unquestionably a genius. Orville had such mechanical ingenuity as few had ever seen. That they had no more than a public high school education and little money never stopped them in their mission to take to the air. Nothing did, not even the self-evident reality that every time they took off, they risked being killed. In this "enjoyable, fast-paced tale" (The Economist), master historian David McCullough "shows as never before how two Ohio boys from a remarkable family taught the world to fly" (The Washington Post) and "captures the marvel of what the Wrights accomplished" (The Wall Street Journal). He draws on the extensive Wright family papers to profile not only the brothers but their sister, Katharine, without whom things might well have gone differently for them. Essential reading, this is "a story of timeless importance, told with uncommon empathy and fluency…about what might be the most astonishing feat mankind has ever accomplished…The Wright Brothers soars" (The New York Times Book Review).

Mobile Cellular Communications

Become a developer superhero and build stunning cross-platform apps with Delphi About This Book A one-stop guide on Delphi to help you build cross-platform apps This book covers important concepts such as the FireMonkey library, shows you how to interact with the Internet of Things, and enables you to integrate with Cloud services The code is explained in detail with observations on how to create native apps for Ios and Android with a single code base Who This Book Is For If you want to create stunning applications for mobile, desktop, the cloud, and the Internet of Things, then this book is for you. This book is for developers who would like to build native cross-platform apps with a single codebase for iOS and Android. A basic knowledge of Delphi is assumed, although we do cover a primer on the language. What You Will Learn Understand the basics of Delphi and the FireMonkey application platform as well as the specifics of Android and iOS platforms Complete complex apps quickly with access to platform features and APIs using a single, easy-to-maintain code base Work with local data sources, including embedded SQL databases, REST servers, and Backend-as-a-Service providers Take full advantage of mobile hardware capabilities by working with sensors and Internet of Things gadgets and devices Integrate with cloud services and data using REST APIs and scalable multi-tier frameworks for outstanding multi-user and social experience Architect and deploy powerful mobile back-end services and get super-productive by leveraging Delphi IDE agile functionality Get to know the best practices for writing a high-quality, reliable, and maintainable codebase in the Delphi Object Pascal language In Detail Delphi is the most powerful Object Pascal IDE and component library for cross-platform native app development. It enables building natively compiled, blazingly fast apps for all major platforms including Android, iOS, Windows, Mac, and Linux. If you want to build server-side applications, create web services, and have clear GUIs for your project, then this book is for you. The book begins with a basic primer on Delphi helping you get accustomed to the IDE

and the Object Pascal language and will then quickly move on to advanced-level concepts. Through this book, we'll help you understand the architecture of applications and will teach you the important concepts of the FireMonkey library, show you how to build server-side services, and enable you to interact with the Internet of Things. Towards the end, you will learn to integrate your app with various web services and deploy them. By the end of the book, you will be able to build powerful, cross-platform, native apps for iOS and Android with a single code base. Style and approach This book will help you build cross-platform mobile apps with Delphi using a step-by-step approach.

Short Cases in Clinical Medicine

Written by DAVID LAPHAM Art by KEVIN WEST & DAVID LAPHAM Cover by JIM LEE Inspired by the Activision video game, WildStorm brings you a no-holds-barred, brutal tale of the mysterious Task Force 141 soldier known as "Ghost," collecting the 6-issue miniseries. It's a story that spans the globe, from the United Kingdom to war-torn Afghanistan to the drug war in Mexico. On sale SEPTEMBER 22 - 144 pg, FC, $17.99 US MATURE READERS

Analysis and Design of Next-Generation Software Architectures

Anyone who's ever lost sleep over an unreturned phone call or the neighbor's Lexus had better read Alain de Botton's irresistibly clear-headed new book, immediately. For in its pages, a master explicator of our civilization and its discontents turns his attention to the insatiable quest for status, a quest that has less to do with material comfort than with love. To demonstrate his thesis, de Botton ranges through Western history and thought from St. Augustine to Andrew Carnegie and Machiavelli to Anthony Robbins. Whether it's assessing the class-consciousness of Christianity or the convulsions of consumer capitalism, dueling or home-furnishing, Status Anxiety is infallibly entertaining. And when it examines the virtues of informed misanthropy, art appreciation, or walking a lobster on a leash, it is not only wise but helpful.

Advanced Cellular Network Planning and Optimisation

A behind-the-scenes look at Lexus's surprising twenty-year success story—in a revised new edition In the 1980s, German brands BMW and Mercedes-Benz dominated the luxury car market and had little reason to fear competition from Japan. But in 1989, Toyota entered the market with the Lexus LS 400, a car that could compete with the Germans in every category but price—it was US$30,000 cheaper. Within two years, Lexus had overtaken Mercedes-Benz in the United States and made a stunning success of Toyota's brave foray into the global luxury market. Lexus: The Relentless Pursuit reveals why Toyota decided to take on the German automakers and how the new brand won praise and success for its unparalleled quality, unforgettable advertising, and unprecedented customer service. From the first boardroom planning session to Lexus's entry into the mega-luxury supercar market, this is the complete and compelling story of one of the world's most admired brands. Includes a new Foreword by legendary designer Erwin Lui, an Afterword with updates since the first edition, and a new Coda by

leading Japanese automotive journalist Hisao Inoue Covers the racetrack triumph—and tragedy—behind the new US$375,000 Lexus LFA supercar Offers important business lessons for brand managers and executives For car enthusiasts, business leaders, and anyone interested in branding and marketing, Lexus: The Relentless Pursuit offers an amazing story of excellence and innovation in the automotive industry.

The Singing Stones

A helpful learning manual for undergraduates and PG students preparing for FCPS, MD, MRCP, FRACP or any other equivalent exam in Internal Medicine.A completely new section (Section B) is included. The first section (Section A) contains short clinical cases, followed by relevant questions, their answers and brief discussions. Section B contains Data Interpretation, ECG, X-ray, coloured photograph of common diseases and few instruments, which are helpful for undergraduate students. An easy book to learn the approach to diagnosis and management of common short cases. Cases have been described in the way a student is expected to approach a medical situation in examinations as well as in day-to-day practice. Provides short notes on various common diseases, which will help the students to get a comprehensive knowledge without going through extensive textbooks. Have about 700 colored photographs and a few X-rays, CT scans, etc. to help students to develop a good clinical eye. Easy to understand, concise, yet full of necessary information.

Life of General Nathan Bedford Forrest

'You can always tell a dictator by his roots. They all dye their hair that dodgy soot black. The minute they do, they should be frogmarched off and lynched in the public square. That simple pre-emptive action would save several genocides!' In 2011, all over the Arab world, women took to the streets to protest and bring about change. Briefly celebrated, then derided, and finally ignored and denied, their amazing stories remain untold. Until now. The Singing Stones is a triad of short plays, each offering a poetic, fearless and sometimes funny exploration of women and the Arab revolutions. From the heroines of Tahrir Square to the female fighting forces defending the borders of Kurdistan, from the women who snitched on Gaddafi to a band of quarrelling artists struggling to invent a future female revolutionary icon. Was the Arab Spring the greatest missed opportunity of the 21st century?

Limitless

One pot and you're done—delicious recipes using everyday kitchen equipment With every day so busy, wouldn't you just love to throw everything in one pot and have dinner ready? With Weight Watchers® One Pot Cookbook, you'll find 300 super-tasty and healthy one-dish recipes that the whole family will love. These no-fuss recipes are more than just easy—they are healthy and nutritious, as they come from the culinary experts at Weight Watchers. You'll find over 300 delicious and comforting one-pot recipes that include casseroles, pastas, soups and stews, light stir-fries, and desserts—all accompanied by 100 beautiful, 4-color

photographs. Organized by type of cooking vessel—everything from casserole dishes, skillets, woks, saucepans, slow cookers, pressure cookers, even specialty equipment such as fondue pots—this book lets you make the most of your kitchen tools while cooking delicious meals for the whole family. Also included in this ultimate cookbook: All recipes include nutrition information and Weight Watchers PointsPlus values Extra Healthy Tips provide easy suggestions for additions to the recipes Tons of introductory information on each type of pot—from skillets to slow cookers—is also included For great-tasting, nutritious meals that are easy to prepare and quick to clean up, turn to Weight Watchers One Pot Cookbook.

Modern Warfare 2

The most accurate, up-to-date market intelligence for superior investment decisions—from the world's premier financial index! The Standard & Poor's 500 Index is the most watched index in America—if not the world. Whether you're an individual investor purchasing stocks, an executive researching corporate competitors, or a job seeker looking for concise and up-to-the-minute overviews of potential employers, you'll find the critical, often hard-to-find information you need in Standard & Poor's® 500 Guide, 2012 Edition. Easy to use and packed with market intelligence on all 500 companies listed in the S&P 500 Index, this authoritative reference includes: Information on the bluest of blue chip stocks—from Abbott Labs and GE to Microsoft and Yahoo! Summaries of each company's business activity, sales history, and recent developments Earnings and dividends data, with four-year price charts Exclusive Standard & Poor's Quality Rankings (from A+ to D) New introduction by David M. Blitzer, Ph.D., Managing Director and Chairman of the Index Committee, Standard & Poor's In addition, you get unique at-a-glance details about: Stocks with A+ Quality Rankings Companies with five consecutive years of earnings increases—a key indicator of strong long-term performance Per share data, income statement analyses, and balance sheet overviews of each company covered Put the comprehensive, updated data and analysis expertise of the world's premier securities information firm at your fingertips with Standard & Poor's® 500 Guide, 2012 Edition.

Distributed Teams

For over 25 years, renowned brain coach Jim Kwik has worked closely with top actors, athletes, CEOs, and superachievers in all walks of life to unlock their true capabilities. In this groundbreaking book, he reveals the science-based practices and fi eld-tested techniques that the world's top performers use to accelerate their learning and create world-class results.

Microwave Photonics

This book provides a detailed "how-to" guide, addressing aspects ranging from analysis and design to the implementation of applications, which need to be integrated within legacy applications and databases. The analysis and design of the next generation of software architectures must address the new requirements to accommodate the Internet of things (IoT), cybersecurity, blockchain networks, cloud, and quantum computer technologies. As 5G wireless increasingly

establishes itself over the next few years, moving legacy applications into these new architectures will be critical for companies to compete in a consumer-driven and social media-based economy. Few organizations, however, understand the challenges and complexities of moving from a central database legacy architecture to a ledger and networked environment. The challenge is not limited to just designing new software applications. Indeed, the next generation needs to function more independently on various devices, and on more diverse and wireless-centric networks. Furthermore, databases must be broken down into linked list-based blockchain architectures, which will involve analytic decisions regarding which portions of data and metadata will be processed within the chain, and which ones will be dependent on cloud systems. Finally, the collection of all data throughout these vast networks will need to be aggregated and used for predictive analysis across a variety of competitive business applications in a secured environment. Certainly not an easy task for any analyst/designer! Many organizations will continue to use packaged products and open-source applications. These third-party products will need to be integrated into the new architecture paradigms and have seamless data aggregation capabilities, while maintaining the necessary cyber compliances. The book also clearly defines the roles and responsibilities of the stakeholders involved, including the IT departments, users, executive sponsors, and third-party vendors. The book's structure also provides a step-by-step method to help ensure a higher rate of success in the context of re-engineering existing applications and databases, as well as selecting third-party products, conversion methods and cybercontrols. It was written for use by a broad audience, including IT developers, software engineers, application vendors, business line managers, and executives.

The Wright Brothers

iPhone and iOS Forensics is a guide to the forensic acquisition and analysis of iPhone and iOS devices, and offers practical advice on how to secure iOS devices, data and apps. The book takes an in-depth look at methods and processes that analyze the iPhone/iPod in an official legal manner, so that all of the methods and procedures outlined in the text can be taken into any courtroom. It includes information data sets that are new and evolving, with official hardware knowledge from Apple itself to help aid investigators. This book consists of 7 chapters covering device features and functions; file system and data storage; iPhone and iPad data security; acquisitions; data and application analysis; and commercial tool testing. This book will appeal to forensic investigators (corporate and law enforcement) and incident response professionals. Learn techniques to forensically acquire the iPhone, iPad and other iOS devices Entire chapter focused on Data and Application Security that can assist not only forensic investigators, but also application developers and IT security managers In-depth analysis of many of the common applications (both default and downloaded), including where specific data is found within the file system

250 Cases in Clinical Medicine E-Book

Traces a young man's effort to escape the dangers of the streets and his own nature after graduating from Yale, describing his youth in violent 1980s Newark, efforts to navigate two fiercely insular worlds and life-ending drug deals. 75,000

first printing.

Introduction to Wireless Localization

This classic text is an excellent resource and time-saver for engineers who need to tackle troublesome nonlinear components that remain in use despite recent advances in microwave technology. NONLINEAR MICROWAVE CIRCUITS offers detailed, technically substantial coverage of key methods for the analysis, design, and optimization of nonlinear microwave circuits. Using minimal mathematics, it integrates in-depth, "readable" coverage of the underlying theories that guide these methods. This book is replete with valuable "how to" information on a wide range of topics.

Expert Delphi

Mastering Mobile Forensics

"This unpublished memoir from German-Catholic philosopher Dietrich von Hildebrand demonstrates his opposition to anti-Semitism, his prescient understanding of just how deadly Nazism and Hitler would be, and his courage as he perpared to flee Germany"--

Bad Astronomy

First printed in 1957. Author lays out the evidence of how the communists are gaining the upper hand over America in order to implement world control.

iPhone 4S Made Simple

Develop the capacity to dig deeper into mobile device data acquisition About This Book A mastering guide to help you overcome the roadblocks you face when dealing with mobile forensics Excel at the art of extracting data, recovering deleted data, bypassing screen locks, and much more Get best practices to how to collect and analyze mobile device data and accurately document your investigations Who This Book Is For The book is for mobile forensics professionals who have experience in handling forensic tools and methods. This book is designed for skilled digital forensic examiners, mobile forensic investigators, and law enforcement officers. What You Will Learn Understand the mobile forensics process model and get guidelines on mobile device forensics Acquire in-depth knowledge about smartphone acquisition and acquisition methods Gain a solid understanding of the architecture of operating systems, file formats, and mobile phone internal memory Explore the topics of of mobile security, data leak, and evidence recovery Dive into advanced topics such as GPS analysis, file carving, encryption, encoding, unpacking, and decompiling mobile application processes In Detail Mobile forensics presents a real challenge to the forensic community due to the fast and unstoppable changes in technology. This book aims to provide the forensic community an in-depth insight into mobile forensic techniques when it comes to deal with recent smartphones operating systems Starting with a brief overview of

forensic strategies and investigation procedures, you will understand the concepts of file carving, GPS analysis, and string analyzing. You will also see the difference between encryption, encoding, and hashing methods and get to grips with the fundamentals of reverse code engineering. Next, the book will walk you through the iOS, Android and Windows Phone architectures and filesystem, followed by showing you various forensic approaches and data gathering techniques. You will also explore advanced forensic techniques and find out how to deal with third-applications using case studies. The book will help you master data acquisition on Windows Phone 8. By the end of this book, you will be acquainted with best practices and the different models used in mobile forensics. Style and approach The book is a comprehensive guide that will help the IT forensics community to go more in-depth into the investigation process and mobile devices take-over.

Gender and the South China Miracle

A highly practical guide rooted in theory to include the necessary background for taking the reader through the planning, implementation and management stages for each type of cellular network. Present day cellular networks are a mixture of the technologies like GSM, EGPRS and WCDMA. They even contain features of the technologies that will lead us to the fourth generation networks. Designing and optimising these complex networks requires much deeper understanding. Advanced Cellular Network Planning and Optimisation presents radio, transmission and core network planning and optimisation aspects for GSM, EGPRS and WCDMA networks with focus on practical aspects of the field. Experts from each of the domains have brought their experiences under one book making it an essential read for design practitioners, experts, scientists and students working in the cellular industry. Key Highlights Focus on radio, transmission and core network planning and optimisation Covers GSM, EGPRS, WCDMA network planning & optimisation Gives an introduction to the networks/technologies beyond WCDMA, and explores its current status and future potential Examines the full range of potential scenarios and problems faced by those who design cellular networks and provides advice and solutions all backed up with real-world examples This text will serve as a handbook to anyone engaged in the design, deployment, performance and business of Cellular Networks. "Efficient planning and optimization of mobile networks are key to guarantee superior quality of service and user experience. They also form the essential foundation for the success of future technology development, making this book a valuable read on the road towards 4G." —Tero Ojanperä, Chief Technology Officer, Nokia Networks

Consumer Behavior in Fashion

This book is the first authored in the area of microwave photonics. It presents an overview of techniques developed in the last 30 years in microwave photonics. The topics covered include: photonics generation of microwave signals, photonics processing of microwave signals, photonics distribution of microwave signals, photonic generation and distribution of UWB signals, photonics generation and processing of arbitrary microwave signals, photonic true time delay beamforming for phased array antennas, photonics-assisted instantaneous microwave frequency measurement, and photonic analog-to-digital conversion. Existing books are edited collections of articles.

iPhone 5

In Matthew Inman's New York Times best selling 5 Very Good Reasons to Punch a Dolphin in the Mouth (And Other Useful Guides), samurai sword-wielding kittens and hamsters that love .50-caliber machine guns commingle with a cracked out Tyrannosaur that is extremely hard to potty train. Bacon is better than true love and you may awake in the middle of the night to find your nephew nibbling on your toes. Inman creates these quirky scenes for theoatmeal.com, which launched in July 2009 and already has more than 82 million page views. In fact, every 15 to 30 seconds, someone Googles one of theoatmeal.com's creations. Now, 60 of Inman's comic illustrations and life-bending guides are presented in full-color inside 5 Very Good Reasons to Punch a Dolphin in the Mouth (And Other Useful Guides). Consider such handy advice as: 4 Reasons to Carry a Shovel at All Times, 6 Types of Crappy Hugs, 8 Ways to Tell if Your Loved One Plans to Eat You, 17 Things Worth Knowing About Your Cat, and 20 Things Worth Knowing About Beer.

Nonlinear Microwave Circuits

This is a survey of the science and practice of web crawling. While at first glance web crawling may appear to be merely an application of breadth-first-search, the truth is that there are many challenges ranging from systems concerns such as managing very large data structures, to theoretical questions such as how often to revisit evolving content sources. This survey outlines the fundamental challenges and describes the state-of-the-art models and solutions. It also highlights avenues for future work.

Personal Networks

Clinical cases in internal medicine with model answers to assist trainees in exam preparation. Presented in conversation style between examiner and candidate to resemble exam conditions. Includes mnemonics to help students recall long lists.

Acting in Film

Advance praise for Philip Plait s Bad Astronomy "Bad Astronomy is just plain good! Philip Plait clears up everymisconception on astronomy and space you never knew you sufferedfrom." --Stephen Maran, Author of Astronomy for Dummies and editorof The Astronomy and Astrophysics Encyclopedia "Thank the cosmos for the bundle of star stuff named Philip Plait,who is the world s leading consumer advocate for quality science inspace and on Earth. This important contribution to science willrest firmly on my reference library shelf, ready for easy accessthe next time an astrologer calls." --Dr. Michael Shermer,Publisher of Skeptic magazine, monthly columnist for ScientificAmerican, and author of The Borderlands of Science "Philip Plait has given us a readable, erudite, informative,useful, and entertaining book. Bad Astronomy is Good Science. Verygood science" --James "The Amazing" Randi, President, JamesRandi Educational Foundation, and author of An Encyclopedia ofClaims, Frauds, and Hoaxes of the Occult and Supernatural "Bad Astronomy is a fun read. Plait is wonderfully witty andeducational as he debunks the myths, legends, and 'conspiraciesthat abound in our society. 'The Truth Is Out

There' and it's inthis book. I loved it!" --Mike Mullane, Space Shuttle astronaut andauthor of Do Your Ears Pop in Space?

Long Cases in Clinical Medicine

What if you could have a meaningful, well-paid career without a daily commute to a physical office? What if your team or organization could work well together even when physically apart?What if your organization's "work from home" policy was a competitive advantage, while also helping address important social, diversity, urban planning and environmental issues?If you are working in, joining, or starting a distributed team, this book is for you. This easy-to-read book has short chapters with practical takeaways on topics like: * Why distributed teams are good for business, diversity, employee retention, society and the environment. * How to run efficient video calls and meetings while dealing with lots of email and group chat.* How to handle complex interpersonal topics such as hiring, firing, one-on-ones, reviews, trust and group culture.Drawn from 26+ years working in distributed organizations, this book gathers what did--and did not--work from my own hard-learned lessons, as well as learnings from company founders, hedge fund managers, software developers, data scientists, accountants, book publishers, economists, political organizers, recruiters, military personnel, executive assistants, therapists and medical technicians.

Economics for CSEC® Examinations

Written by experts in the field, this book describes the Personal Network architecture and its various components This book focuses on networking and security aspects of Personal Networks (PNs). Given a single user, the authors propose an architecture for PNs in which devices are divided into one of two types of nodes: personal nodes and foreign nodes. Furthermore, the authors demonstrate the ways in which PNs can be formed in a self-organized and secure way, how they can be interconnected using infrastructure networks, how multiple PNs can be connected, and how their services and resources can be shared. In addition, the book shows how security and ease-of-use can be achieved through automatic configuration and how mobility can be supported through adaptability and self-organization. The motivations for the PN concept, the PN architecture, its functionalities and features, as well as future challenges are covered in depth. Finally, the authors consider the potential applications for PNs and briefly discuss additional support systems for PN applications. The latter includes service discovery and context information management among others. Key Features: Describes the PN network architecture and its various components in-depth Written by experts who developed this concept Discusses the newer topic of federations of PNs Considers potential PN applications, and demonstrates how applications support systems, such as service discovery and context management, can assist the applications Provides an insight into the challenges of future personal networking, architectures for PNs, potential and important solutions, and their implications This book will serve as an invaluable reference for researchers, developers, and standardization experts in mobile and wireless communication systems and services. It will also be of interest to postgraduate students in the field of telecommunications.

Weight Watchers One Pot Cookbook

An exploration of the social psychology of consumer behaviour in relation to clothing, this title is based on up-to-date literature and research in the field, using everyday examples to illustrate concepts such as consumer dynamics, demographic subcultures and consumer perceptions.

Standard and Poor's 500 Guide, 2012 Edition

New Apple iPhone 5 users will want to start using their devices as soon as they get their hands on them and iPhone: Visual QuickStart Guide shows them how in a stunning full color layout. Lynn Beighley reveals the quickest way to learn iPhone 5 features. Everything is covered including the basics such as making calls and navigating through your music, TV shows, movies, and more. In addition, all the new features are covered including the improved iSight camera, Maps, and Siri. The author rounds out this complete guide with iOS 6 and iCloud coverage and along the way offers insider tips and tricks for making the most of the device's settings and troubleshooting advice.

XSS Attacks

Suitable for students studying for CSEC examinations, this book includes features such as: written for the latest CSEC syllabus; learning objectives stated for each chapter; keywords highlighted in the margins form a glossary; and, diagrams and pictures that encourage understanding.

The Hikers Guide to Oahu

Presents trainees with detailed clinical cases for numerous diseases and disorders covering various body systems including respiratory, gastroenterology, neurology and haematology. Questions and answers are provided at the end of each case.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION