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delivers timely, authoritative, and comprehensive information about Daunorubicin. The editors have built *Advances in Daunorubicin Research and Application / 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Daunorubicin in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Daunorubicin Research and Application / 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

This book covers a broad range of innovations in education, such as flipped classrooms, the educational use of social media, mobile learning, educational resources and massive open online courses, as well as theoretical discussions and practical applications in the use of augmented reality and educational technology to improve student engagement and pave the way for students' future studies and careers. The case studies and practical applications presented here illustrate the effectiveness of new modes of education in which the latest technologies and innovations are widely used in the global context. Accordingly, the book can help develop readers' awareness of the potential these innovations hold, thus expanding their expertise and stimulating critical thinking as to how new technologies have made learning and teaching easier in various educational settings.

Step-by-step instructions with callouts to HTC One photos that show you exactly what to do
Help when you run into HTC One problems or limitations
Tips and Notes to help you get the most from your HTC One
Full-color, step-by-step tasks walk you through getting and keeping your HTC One working just the way you want. Learn how to Use "pre-setup" to personalize your HTC One before you even unbox it
Quickly master all the Android™ skills you'll need
Make calls, send text messages, and efficiently manage your email
Use HTC Blinkfeed™ to instantly see news and social updates you care about
Organize your contacts, your calendar, and your life
Store your content safely in the cloud with Google® and Dropbox
Save money by making calls through Google Voice™
Work efficiently with HTC One in a business setting
Swap data with other modern Android smartphones via Android Beam™
Discover Google Chrome™ tricks that make web browsing faster and simpler
See useful time-and-place-sensitive information wherever you go—without even asking
Get spoken turn-by-turn directions through Google Maps™
Transform any call into a conference call
Make the most of HTC One's powerful music, video, and image tools
Shoot HTC Zoe™ photos that capture the moment better than ever before
Read whole libraries of books and magazines on your HTC One
Extend your HTC One with new Google Play™ apps
Save power to keep your HTC One running longer
Evaluate MicroStrategy as a departmental solution. This book provides detailed

information to download, install, configure, and use the MicroStrategy Suite. 1. Samsung S3????????????????GOGO???????????????? 2. ??30?APP?Android?Windows Mobile???????? 3. ????????????????????? 4. HTC VS SAMSUNG???????????? 5. ????????????????????????????????????????? 6. 212???????? What would you do if a group of your fellow office workers won the lottery? The Other Ones tracks the actions and reactions of multiple characters in the wake of this cataclysmic event, tracing the effect it has on them, for good and bad, over the following year. Some dig in, some quit, some go more than a little crazy. One commits suicide by jumping off the roof of the office, then returns as a ghost to haunt the winners. Funny, tragic, and real, The Other Ones shines a light on our contemporary relationships to money, work, and one another. The Installation and Configuration Guide includes information to install and configure MicroStrategy products on Windows, UNIX, Linux, and HP platforms, as well as basic maintenance guidelines. The Evaluation Guide includes instructions for installing, configuring, and using the MicroStrategy Evaluation Edition. This guide also includes a detailed, step-by-step evaluation process of MicroStrategy features, where you perform reporting with the MicroStrategy Tutorial project and its sample business data. Looks at the features of the Android phone, covering such topics as personalizing the device, texting, email, talking with Google Now, managing media, and downloading apps. This book constitutes the refereed proceedings of the 6th International Conference, ICISP 2014, held in June/July 2014 in Cherbourg, France. The 76 revised full papers were carefully reviewed and selected from 164 submissions. The contributions are organized in topical sections on multispectral colour science, color imaging and applications, digital cultural heritage, document image analysis, graph-based representations, image filtering and representation, computer vision and pattern recognition, computer graphics, biomedical, and signal processing. Mobile Health Technologies, also known as mHealth technologies, have emerged, amongst healthcare providers, as the ultimate Technologies-of-Choice for the 21st century in delivering not only transformative change in healthcare delivery, but also critical health information to different communities of practice in integrated healthcare information systems. mHealth technologies nurture seamless platforms and pragmatic tools for managing pertinent health information across the continuum of different healthcare providers. mHealth technologies commonly utilize mobile medical devices, monitoring and wireless devices, and/or telemedicine in healthcare delivery and health research. Today, mHealth technologies provide opportunities to record and monitor conditions of patients with chronic diseases such as asthma, Chronic Obstructive Pulmonary Diseases (COPD) and diabetes mellitus. The intent of this book is to enlighten readers about the theories and applications of mHealth technologies in the healthcare domain. The four-volume set LNCS 10513—10516 constitutes the proceedings of the 16th IFIP TC 13 International Conference on Human-Computer Interaction, INTERACT 2017, held in Mumbai, India, in September 2017. The total of 68 papers presented in these books was

carefully reviewed and selected from 221 submissions. The contributions are organized in topical sections named: Part I: adaptive design and mobile applications; aging and disabilities; assistive technology for blind users; audience engagement; co-design studies; cultural differences and communication technology; design rationale and camera-control. Part II: digital inclusion; games; human perception, cognition and behavior; information on demand, on the move, and gesture interaction; interaction at the workplace; interaction with children. Part III: mediated communication in health; methods and tools for user interface evaluation; multi-touch interaction; new interaction techniques; personalization and visualization; persuasive technology and rehabilitation; and pointing and target selection. The Evaluation Guide includes instructions for installing, configuring, and using the MicroStrategy Evaluation Edition. This guide also includes a detailed, step-by-step evaluation process of MicroStrategy features, where you perform reporting with the MicroStrategy Tutorial project and its sample business data. The two volume set LNCS 8887 and 8888 constitutes the refereed proceedings of the 10th International Symposium on Visual Computing, ISVC 2014, held in Las Vegas, NV, USA. The 74 revised full papers and 55 poster papers presented together with 39 special track papers were carefully reviewed and selected from more than 280 submissions. The papers are organized in topical sections: Part I (LNCS 8887) comprises computational bioimaging, computer graphics; motion, tracking, feature extraction and matching, segmentation, visualization, mapping, modeling and surface reconstruction, unmanned autonomous systems, medical imaging, tracking for human activity monitoring, intelligent transportation systems, visual perception and robotic systems. Part II (LNCS 8888) comprises topics such as computational bioimaging, recognition, computer vision, applications, face processing and recognition, virtual reality, and the poster sessions. The four-volume set LNCS 9296-9299 constitutes the refereed proceedings of the 15th IFIP TC13 International Conference on Human-Computer Interaction, INTERACT 2015, held in Bamberg, Germany, in September 2015. The 74 full and short papers and 4 organizational overviews, 2 panels, 6 tutorials, and 11 workshops included in the fourth volume are organized in topical sections on tangible and tactile interaction; tools for design; touch and haptic; user and task modelling; visualization; visualization 3D; visualization in virtual spaces; wearable computing; demonstrations; and interactive posters. This is your must-have resource to the theoretical and practical concepts of mobile UX. You'll learn about the concepts and how to apply them in real-world scenarios. Throughout the book, the author provides you with 10 of the most commonly used archetypes in the UX arena to help illustrate what mobile UX is and how you can master it as quickly as possible. First, you'll start off learning how to communicate mobile UX flows visually. From there, you'll learn about applying and using 10 unique user experience patterns or archetypes for mobile. Finally, you'll understand how to prototype and use these patterns to create websites and apps. Whether you're a

UX professional looking to master mobility or a designer looking to incorporate the best UX practices into your website, after reading this book, you'll be better equipped to maneuver this emerging specialty. Addresses the gap between theoretical concepts and the practical application of mobile user experience design. Illustrates concepts and examples through an abundance of diagrams, flows, and patterns. Explains the differences in touch gestures, user interface elements, and usage patterns across the most common mobile platforms. Includes real-world examples and case studies for this rapidly growing field. This book discusses recent technologies and case studies that aim to enhance positioning obtained with commercial smartphones in urban environments, overcoming difficulties with GPS. The authors provide insight into recent trends and innovation on technologies, solutions and approaches to overcome GPS issues in urban environments, due to the existence of a big number of buildings. Topics include security and legal aspects related to positioning systems, the usage of crowdsourcing approaches to enhance positioning, location-based services, proximity based-social networking, satellite navigation and Bluetooth low-energy based systems. The book provides important information for developers that intend to make use of precise positioning for the purpose of commercial applications as well as for research and innovation. Discusses technologies that enhance positioning obtained with commercial smartphones in urban environments; Presents innovations to overcome GPS issues in urban environments caused by dense cities; Includes applications of precise positioning, including their security issues and challenges. This book highlights recent research on intelligent systems design and applications. It presents 100 selected papers from the 17th International Conference on Intelligent Systems Design and Applications (ISDA 2017), which was held in Delhi, India from December 14 to 16, 2017. The ISDA is a premier conference in the field of Computational Intelligence and brings together researchers, engineers and practitioners whose work involves intelligent systems and their applications in industry and the real world. Including contributions by authors from over 30 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering. Over the last decade, techniques for materials preparation and processing at nanometer scale have advanced rapidly, leading to the introduction of novel principles for a new generation of sensors and detectors. At the same time, the chemical industry, transport and agriculture produce huge amounts of dangerous waste gases and liquids, leading to soil, air and water contamination. One more modern threat - international terrorism - demands that scientists make efforts to apply new principles and technologies to protect society against chemical, biological, radiological and nuclear (CBRN) attacks and to develop novel effective technologies for the remediation of large contaminated areas. Accordingly, the main goal of this book is to bring together experts (theorists, experimentalists, engineers and technologists) for an extensive discussion covering: novel

principles for functional nanostructures and detector fabrication and implementation, the development of novel technologies for the deactivation of CBRN agents, their experimental realization and their application in novel monitoring and control systems, and technological processes for soil and water remediation, with a view to environmental protection and defence against CBRN-based terrorism. In keeping with the book's main goal, the following topics are highlighted and discussed: - Sensors and detectors - detection of chemicals, principles of "artificial nose" and chemical "micro-lab on a chip" design, surface and underground water quality monitoring systems, molecular electronics, superconducting electronic devices, quantum detectors and Qubits. - Environmental protection and CBRN - detection of infrared, microwave, X-ray and terahertz radiation. Principles for novel IR-, UV-, and Terahertz-wave devices for the detection of low-contrast objects. - Novel technological processes for CBRN destruction and deactivation. All these topics are strongly interrelated, both with regard to fundamental aspects and to fabrication and implementation technologies; in addition, they are highly promising for application in novel functional devices, computer logics, sensing and detection of low-concentration chemicals, weak and extremely weak magnetic and microwave fields, infrared and ultraviolet radiation. Given its scope, the book will be a useful and interesting guide for a broad readership of engineers, scientists, PhD students and experts in the area of defence against environmental terrorism. Go beyond design concepts and learn to build state-of-the-art visualizations The visualization experts at Microsoft's Pragmatic Works have created a full-color, step-by-step guide to building specific types of visualizations. The book thoroughly covers the Microsoft toolset for data analysis and visualization, including Excel, and explores best practices for choosing a data visualization design, selecting tools from the Microsoft stack, and building a dynamic data visualization from start to finish. You'll examine different types of visualizations, their strengths and weaknesses, and when to use each one. Data visualization tools unlock the stories within the data, enabling you to present it in a way that is useful for making business decisions This full-color guide introduces data visualization design concepts, then explains the various Microsoft tools used to store and display data Features a detailed discussion of various classes of visualizations, their uses, and the appropriate tools for each Includes practical implementations of various visualizations and best practices for using them Covers out-of-the-box Microsoft tools, custom-developed illustrations and implementations, and code examples Visual Intelligence: Microsoft Tools and Techniques for Visualizing Data arms you with best practices and the knowledge to choose and build dynamic data visualizations. The first comprehensive guide to discovering and preventing attacks on the Android OS As the Android operating system continues to increase its share of the smartphone market, smartphone hacking remains a growing threat. Written by experts who rank among the world's foremost Android security researchers, this book presents vulnerability discovery, analysis, and

The Internet of Things (IoT) has attracted strong interest from both academia and industry. Unfortunately, it has also attracted the attention of hackers. Security and Privacy in Internet of Things (IoT): Models, Algorithms, and Implementations brings together some of the top IoT security experts from around the world who contribute their knowledge. This book constitutes the refereed proceedings of the 4th International Conference on Bioinformatics and Biomedical Engineering, IWBBIO 2016, held in Granada, Spain, in April 2016. The 69 papers presented were carefully reviewed and selected from 286 submissions. The scope of the conference spans the following areas: bioinformatics for healthcare and diseases; biomedical image analysis; biomedical signal analysis; computational systems for modeling biological processes; eHealth; tools for next generation sequencing data analysis; assistive technology for people with neuromotor disorders; fundamentals of biological dynamics and maximization of the information extraction from the experiments in the biological systems; high performance computing in bioinformatics, computational biology and computational chemistry; human behavior monitoring, analysis and understanding; pattern recognition and machine learning in the -omics sciences; and resources for bioinformatics. Scarcity of resources and increasing population and energy demands are important issues of the twenty-first century. A multidisciplinary approach is needed to produce suitable alternatives—such as renewable resources—for a more sustainable future. One of the most promising and widely available renewable feedstocks is biomass, which has significant potential for conversion to materials, fuels, and chemicals. In addition, nanomaterials can be designed for a range of applications including energy storage, fuel production, and nanocatalysis. Designing nanomaterials for the valorization of biomass and waste feedstocks is a major step in advancing the application of nanomaterials and helping to move us toward the goal of a sustainable economy. Producing Fuels and Fine Chemicals from Biomass Using Nanomaterials offers a wide-ranging approach to the development of innovative nanomaterials for biomass conversion and the production of energy and high-added-value chemicals, including biochemicals, biomaterials, and biofuels. The book is organized into three parts according to nanomaterial applications: Nanomaterials for Energy Storage and Conversion, Biofuels from Biomass Valorization Using Nanomaterials, and Production of High-Added-Value Chemicals from Biomass Using Nanomaterials. Providing a multidisciplinary perspective, this book covers the most important aspects of topics such as solar energy storage, design of carbonaceous nanomaterials as heterogeneous catalysts for producing biofuels, catalytic reforming of biogas into syngas using a range of nanoparticles, and biofuels production from waste oils and fats. It also describes the design and development of biocatalytic, solid acid, photocatalytic, and nanostructured materials for the conversion of various biomass feedstocks to valuable chemicals as intermediates to end products, such as biopolymers, bioplastics, biofuels, agrochemicals, and pharmaceutical products. Galaxy S4 is

amazing right out of the box, but if you want to get the most of out your S4 or S4 Mini, start here. With clear instructions and savvy advice from technology expert Preston Gralla, you'll learn how to go online, play games, listen to music, watch movies & TV, monitor your health, and answer calls with a wave of your hand. The important stuff you need to know: Be connected. Browse the Web, manage email, and download apps through WiFi or S4's 3G/4G network. Navigate without touch. Use Air Gestures with your hand, or scroll with your eyes using Smart Screen. Find new ways to link up. Chat, videochat, and add photos, video, or entire slideshows to text messages. Get together with Group Play. Play games or share pictures, documents, and music with others nearby. Create amazing images. Shoot and edit photos and videos—and combine images from the front and back cameras. Keep music in the cloud. Use Google Play Music to store and access tunes. Check your schedule. Sync the S4 with your Google and Outlook calendars.

In *Pet Portraits That Stand Out*, author and photographer Alan Hess shows how to capture beautiful portraits of your dog—or, if you are really brave, your cat. He begins by covering your basic gear and portrait setup needs, recommending budget-friendly options. He then discusses the importance of light and demonstrates how a simple black backdrop offers the most flexibility in terms of where to take your images. He provides practical tips for working with and posing your pet while shooting—a pair of helping hands with a favorite treat makes taking a great photo a whole lot easier! And finally, he shares key techniques for editing your images in Photoshop and Photoshop Lightroom to create the perfect smartphone wallpaper. Follow along with Alan, and you will learn how to: Establish the perfect portrait setup in advance, including gear, lighting, and a striking black background, to best capture your pet's unique personality Create a relaxing shooting environment for your pet based on budget-friendly recommendations for the necessary gear Edit your images in Photoshop and Photoshop Lightroom and format your pet portraits to share with family and friends

This volume consists of papers presented at the 2014 International Symposium on Systems and Computer Technology (ISSCT 2014, Shanghai, China, 15-17 November 2014). The demand for systems and informatics have been constantly increasing, as more and more computer applications have been built. Great efforts have been made to improve the state of the a The Quick Start Reference Guide provides an overview of the installation and evaluation process, and additional resources. This book constitutes the refereed proceedings of the IFIP WG 8.4, 8.9, TC 5 International Cross-Domain Conference on Availability, Reliability and Security, CD-ARES 2013, held in Regensburg, Germany, in September 2013. The 21 revised papers presented were carefully reviewed and selected for inclusion in the volume. The papers concentrate on the many aspects of information systems bridging the gap between research results in computer science and the many application fields. They are organized in the following topical sections: economic, ethical, legal, multilingual, organizational and social aspects; context-oriented information integration; data/information

management as a service; context-oriented information integration and location-aware computing; security and privacy; risk management and business continuity; and security and privacy and location based applications. Also included are 15 papers from a special session on Human-Computer Interaction and Knowledge Discovery (HCI-KDD 2013).

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