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### KEY=USER - KHAN CARR

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### ADVANCED FLASH ON DEVICES

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### MOBILE DEVELOPMENT WITH FLASH LITE AND FLASH 10

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**Apress** AdvancED Flash on Devices begins with a discussion of the mobile development landscape—the different players, tools, hardware, platforms, and operating systems. The second part of the book covers Flash Lite and how to take advantage newer features supported in Flash Lite 3.x. Then, the book covers AIR applications for multiple screens and includes topics such as: How to utilize new features of AIR 1.5 and Flash 10 as well as pitfalls to be aware of when building an AIR application for mobile How to include platform and context awareness for better adaptation How to adopt an application on multiple devices using dynamic graphical GUI Creating two full working real life touch screen mobile application The last part of the book covers creating Flex applications running Flash 9 and 10 in mobile device browsers and includes topics such as: How to adopt Flex for multiple mobile device browsers How to create various video players for Flash Lite and Flash 10 and optimize your content. How to take advantage of Flash Media Server Experienced Flash and ActionScript programmers who want to extend their skills to mobile platforms should find this book a great help in developing in this exciting and expanding marketplace.

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### PC MAG

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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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### PC MAGAZINE

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### THE INDEPENDENT GUIDE TO IBM-STANDARD PERSONAL COMPUTING

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### PARENTOLOGY

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### EVERYTHING YOU WANTED TO KNOW ABOUT THE SCIENCE OF RAISING CHILDREN BUT WERE TOO EXHAUSTED TO ASK

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**Simon and Schuster** An award-winning scientist offers his unorthodox approach to childrearing: "Parentology is brilliant, jaw-droppingly funny, and full of wisdom...bound to change your thinking about parenting and its conventions" (Amy Chua, author of *Battle Hymn of the Tiger Mother*). If you're like many parents, you might ask family and friends for advice when faced with important choices about how to raise your kids. You might turn to parenting books or simply rely on timeworn religious or cultural traditions. But when Dalton Conley, a dual-doctorate scientist and full-blown nerd, needed childrearing advice, he turned to scientific research to make the big decisions. In *Parentology*, Conley hilariously reports the results of those experiments, from bribing his kids to do math (since studies show conditional cash transfers improved educational and health outcomes for kids) to teaching them impulse control by giving them weird names (because evidence shows kids with unique names learn not to react when their peers tease them) to getting a vasectomy (because fewer kids in a family mean smarter kids). Conley encourages parents to draw on the latest data to rear children, if only because that level of engagement with kids will produce solid and happy ones. Ultimately these experiments are very loving, and the outcomes are redemptive—even when Conley's sassy kids show him the limits of his profession. *Parentology* teaches you everything you need to know about the latest literature on parenting—with lessons that go down easy. You'll be laughing and learning at the same time.

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### ANDROID HACKER'S HANDBOOK

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**John Wiley & Sons** 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 exploitation tools for the good guys. Following a detailed explanation of how the Android OS works and its overall security architecture, the authors examine how vulnerabilities can be discovered and exploits developed for various system components, preparing you to defend against them. If you are a mobile device administrator, security researcher, Android app developer, or consultant responsible for evaluating Android security, you will find this guide is essential to your toolbox. A crack team of leading Android security researchers explain Android security risks, security design and architecture, rooting, fuzz testing, and vulnerability analysis Covers Android application building blocks and security as well as debugging and auditing Android apps Prepares mobile device administrators, security researchers, Android app developers, and security consultants to defend Android systems against attack *Android Hacker's Handbook* is the first comprehensive resource for IT professionals charged with smartphones security.

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### MOBILE PHONE PROGRAMMING

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### AND ITS APPLICATION TO WIRELESS NETWORKING

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**Springer Science & Business Media** This book provides a solid overview of mobile phone programming for readers in both academia and industry. Coverage includes all commercial realizations of the Symbian, Windows Mobile and Linux platforms. The text introduces each programming language (JAVA, Python, C/C++) and offers a set of development environments "step by step," to help familiarize developers with limitations, pitfalls, and challenges.

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### BEGINNING SMARTPHONE WEB DEVELOPMENT

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### BUILDING JAVASCRIPT, CSS, HTML AND AJAX-BASED APPLICATIONS FOR IPHONE, ANDROID, PALM PRE, BLACKBERRY, WINDOWS MOBILE AND NOKIA S60

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**Apress** Today's Web 2.0 applications (think Facebook and Twitter) go far beyond the confines of the desktop and are widely used on mobile devices. The mobile Web has become incredibly popular given the success of the iPhone and BlackBerry, the importance of Windows Mobile, and the emergence of Palm Pre (and its webOS platform). At Apress, we are fortunate to have Gail Frederick of the well-known training site *Learn the Mobile Web* offer her expert advice in *Beginning Smartphone Web Development*. In this book, Gail teaches the web standards and fundamentals specific to smartphones and other feature-driven mobile phones and devices. Shows you how to build interactive mobile web sites using web technologies optimized for browsers in smartphones Details markup fundamentals, design principles, content adaptation, usability, and interoperability Explores cross-platform standards and best practices for the mobile Web authored by the W3C, dotMobi, and similar organizations Dives deep into the feature sets of the most popular mobile browsers, including WebKit, Chrome, Palm Pre webOS, Pocket IE, Opera Mobile, and Skyfire By the end of this book, you'll have the training, tools, and techniques for creating robust mobile web experiences on any of these platforms for your favorite smartphone or other mobile device.

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### COMPUTER GAMING WORLD

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### GAMEAXIS UNWIRED

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GameAxis Unwired is a magazine dedicated to bring you the latest news, previews, reviews and events around the world and close to you. Every month rain or shine, our team of dedicated editors (and hardcore gamers!) put themselves in the line of fire to bring you news, previews and other things you will want to know.

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### THE WRONG BOY

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Hanna is a talented pianist. When the Budapest Jews are rounded up and sent to Auschwitz, Hanna and her mother and sister are separated from her father. Her mother becomes increasingly mentally ill until she too is taken away somewhere. Her sister Erika is slowly starving to death. Presented with the opportunity to play piano for the camp commander, Hanna is desperate to be chosen. Before she knows it she has fallen in love with the wrong boy.

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### XPERIA ACRO SŪPĀ MANYUARU

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### DRUM

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### A MAGAZINE OF AFRICA FOR AFRICA

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## SENSOR TECHNOLOGIES

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### HEALTHCARE, WELLNESS AND ENVIRONMENTAL APPLICATIONS

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**Apress** *Sensor Technologies: Healthcare, Wellness and Environmental Applications* explores the key aspects of sensor technologies, covering wired, wireless, and discrete sensors for the specific application domains of healthcare, wellness and environmental sensing. It discusses the social, regulatory, and design considerations specific to these domains. The book provides an application-based approach using real-world examples to illustrate the application of sensor technologies in a practical and experiential manner. The book guides the reader from the formulation of the research question, through the design and validation process, to the deployment and management phase of sensor applications. The processes and examples used in the book are primarily based on research carried out by Intel or joint academic research programs. "Sensor Technologies: Healthcare, Wellness and Environmental Applications provides an extensive overview of sensing technologies and their applications in healthcare, wellness, and environmental monitoring. From sensor hardware to system applications and case studies, this book gives readers an in-depth understanding of the technologies and how they can be applied. I would highly recommend it to students or researchers who are interested in wireless sensing technologies and the associated applications." Dr. Benny Lo Lecturer, The Hamlyn Centre, Imperial College of London "This timely addition to the literature on sensors covers the broad complexity of sensing, sensor types, and the vast range of existing and emerging applications in a very clearly written and accessible manner. It is particularly good at capturing the exciting possibilities that will occur as sensor networks merge with cloud-based 'big data' analytics to provide a host of new applications that will impact directly on the individual in ways we cannot fully predict at present. It really brings this home through the use of carefully chosen case studies that bring the overwhelming concept of 'big data' down to the personal level of individual life and health." Dermot Diamond Director, National Centre for Sensor Research, Principal Investigator, CLARITY Centre for Sensor Web Technologies, Dublin City University "Sensor Technologies: Healthcare, Wellness and Environmental Applications takes the reader on an end-to-end journey of sensor technologies, covering the fundamentals from an engineering perspective, introducing how the data gleaned can be both processed and visualized, in addition to offering exemplar case studies in a number of application domains. It is a must-read for those studying any undergraduate course that involves sensor technologies. It also provides a thorough foundation for those involved in the research and development of applied sensor systems. I highly recommend it to any engineer who wishes to broaden their knowledge in this area!" Chris Nugent Professor of Biomedical Engineering, University of Ulster

### ANDROID QUICK START GUIDE, ANDROID 5.0, LOLLIPOP

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**Google, Inc.** Introduces Android 5.0™ (Lollipop®) for Nexus and Google Play edition devices. Available globally. For complete online help, see <http://goo.gl/Sn5RG8>

### PROGRAMMING THE MOBILE WEB

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**O'Reilly Media** Today's market for mobile apps goes beyond the iPhone to include BlackBerry, Nokia, Windows Phone, and smartphones powered by Android, webOS, and other platforms. If you're an experienced web developer, this book shows you how to build a standard app core that you can extend to work with specific devices. You'll learn the particulars and pitfalls of building mobile apps with HTML, CSS, and other standard web tools. You'll also explore platform variations, finicky mobile browsers, Ajax design patterns for mobile, and much more. Before you know it, you'll be able to create mashups using Web 2.0 APIs in apps for the App Store, App World, OVI Store, Android Market, and other online retailers. Learn how to use your existing web skills to move into mobile development. Discover key differences in mobile app design and navigation, including touch devices. Use HTML, CSS, JavaScript, and Ajax to create effective user interfaces in the mobile environment. Learn about technologies such as HTML5, XHTML MP, and WebKit extensions. Understand variations of platforms such as Symbian, BlackBerry, webOS, Bada, Android, and iOS for iPhone and iPad. Bypass the browser to create offline apps and widgets using web technologies.

### DATA SCIENCE FOR ECONOMICS AND FINANCE

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#### METHODOLOGIES AND APPLICATIONS

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**Springer Nature** This open access book covers the use of data science, including advanced machine learning, big data analytics, Semantic Web technologies, natural language processing, social media analysis, time series analysis, among others, for applications in economics and finance. In addition, it shows some successful applications of advanced data science solutions used to extract new knowledge from data in order to improve economic forecasting models. The book starts with an introduction on the use of data science technologies in economics and finance and is followed by thirteen chapters showing success stories of the application of specific data science methodologies, touching on particular topics related to novel big data sources and technologies for economic analysis (e.g. social media and news); big data models leveraging on supervised/unsupervised (deep) machine learning; natural language processing to build economic and financial indicators; and forecasting and nowcasting of economic variables through time series analysis. This book is relevant to all stakeholders involved in digital and data-intensive research in economics and finance, helping them to understand the main opportunities and challenges, become familiar with the latest methodological findings, and learn how to use and evaluate the performances of novel tools and frameworks. It primarily targets data scientists and business analysts exploiting data science technologies, and it will also be a useful resource to research students in disciplines and courses related to these topics. Overall, readers will learn modern and effective data science solutions to create tangible innovations for economic and financial applications.

### SENSORS FOR HEALTH MONITORING

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**Academic Press** *Sensors for Health Monitoring* discusses the characteristics of U-Healthcare systems in different domains, providing a foundation for working professionals and undergraduate and postgraduate students. The book provides information and advice on how to choose the best sensors for a U-Healthcare system, advises and guides readers on how to overcome challenges relating to data acquisition and signal processing, and presents comprehensive coverage of up-to-date requirements in hardware, communication and calculation for next-generation uHealth systems. It then compares new technological and technical trends and discusses how they address expected u-Health requirements. In addition, detailed information on system operations is presented and challenges in ubiquitous computing are highlighted. The book not only helps beginners with a holistic approach toward understanding u-Health systems, but also presents researchers with the technological trends and design challenges they may face when designing such systems. Presents an outstanding update on the use of U-Health data analysis and management tools in different applications, highlighting sensor systems. Highlights Internet of Things enabled U-Healthcare. Covers different data transmission techniques, applications and challenges with extensive case studies for U-Healthcare systems.

### MOBILE WEB AND INTELLIGENT INFORMATION SYSTEMS

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#### 13TH INTERNATIONAL CONFERENCE, MOBIWIS 2016, VIENNA, AUSTRIA, AUGUST 22-24, 2016, PROCEEDINGS

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**Springer** This book constitutes the refereed proceedings of the 13th International Conference on Mobile Web and Intelligent Information Systems, MobiWIS 2016, held in Vienna, Austria, in August 2016. The 36 papers presented in this volume were carefully reviewed and selected from 98 submissions. They were organization in topical sections named: mobile Web - practice and experience; advanced Web and mobile systems; security of mobile applications; mobile and wireless networking; mobile applications and wearable devices; mobile Web and applications; personalization and social networks.

### STUDY AND MASTER MATHEMATICAL LITERACY GRADE 12 CAPS LEARNER'S BOOK

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### ANDROID PROGRAMMING

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#### THE BIG NERD RANCH GUIDE

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**Addison-Wesley Professional** *Android Programming: The Big Nerd Ranch Guide* is an introductory Android book for programmers with Java experience. Based on Big Nerd Ranch's popular Android Bootcamp course, this guide will lead you through the wilderness using hands-on example apps combined with clear explanations of key concepts and APIs. This book focuses on practical techniques for developing apps compatible with Android 4.1 (Jelly Bean) and up, including coverage of Lollipop and material design. Write and run code every step of the way, creating apps that integrate with other Android apps, download and display pictures from the web, play sounds, and more. Each chapter and app has been designed and tested to provide the knowledge and experience you need to get started in Android development. Big Nerd Ranch specializes in developing and designing innovative applications for clients around the world. Our experts teach others through our books, bootcamps, and onsite training. Whether it's Android, iOS, Ruby and Ruby on Rails, Cocoa, Mac OS X, JavaScript, HTML5 or UX/UI, we've got you covered. The Android team is constantly improving and updating Android Studio and other tools. As a result, some of the instructions we provide in the book are no longer correct. You can find an addendum addressing breaking changes at: <https://github.com/bignerdranch/AndroidCourseResources/raw/master/2ndEdition/Errata/2eAddendum.pdf>.

### PICTURES PRESS (1920)

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**Legare Street Press** This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

### CLOUD COMPUTING

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#### ARCHITECTURE AND APPLICATIONS

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**BoD - Books on Demand** In the era of Internet of Things and with the explosive worldwide growth of electronic data volume, and associated need of processing, analysis, and storage of such humongous volume of data, it has now become mandatory to exploit the power of massively parallel architecture for fast computation. Cloud computing provides a cheap source of such computing framework for large volume of data for real-time applications. It is, therefore, not surprising to see that cloud computing has become a buzzword in the computing fraternity over the last decade. This book presents some critical applications in cloud frameworks along with some innovation design of algorithms and architecture for deployment in cloud environment. It is a valuable source of knowledge for researchers, engineers, practitioners, and graduate and doctoral students working in the field of cloud computing. It will also be useful for faculty members of graduate schools and universities.

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### THE MASTER SPEAKS

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**Martino Fine Books** 2010 Reprint of 1962 Edition. Joel Solomon Goldsmith (March 10, 1892-June 17, 1964) was an author, teacher, spiritual healer, mystic, and founder of the Infinite Way movement. In this book Goldsmith makes a distinction between psychological healing and spiritual healing. Psychological healing is primarily an activity of the human mind and the intellect. Spiritual healing is an activity of the soul faculties: it is always performed without mental activity, without the necessity of the physical presence of the patient, and often without his cooperation beyond giving his consent. The book is devoted to explaining the art of spiritual healing.

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### IPV6 DEPLOYMENT GUIDE

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Javvin Technologies Inc.

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### MAN WAS NOT BORN TO CRY

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**Acropolis Books Incorporated** Man's eternal quest for self-knowledge and self-fulfillment demands a continuing expansion of consciousness. Consciousness, the secret of life, determines man's experiences. Discovery of this secret is the primary purpose of man's presence in the world.

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### THE WORLD IS NEW

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The World Is New is a superb exposition of Joel Goldsmith's path to practical spirituality called The Infinite Way. The major theme of The World Is New is that recognizing our spiritual identity as the Christ, or God appearing as individual being, makes for newness of life. "The world is new to every soul when Christ has entered into it," says Goldsmith, quoting from the inscription in the Stanford Memorial Church that inspired the title for the book. To embody the principles set forth so clearly in this book is to experience that newness of life that makes the whole world new and unexpectedly wondrous. "How many times we have read in the New Testament about the Father within! How many times we have read what Paul said: 'I live; yet not I, but Christ liveth in me,'" says Goldsmith. "But how seldom have we sat down with ourselves and felt that we must get acquainted with this Father within and find out what Paul meant. Few ever really investigate and find out if what Jesus said is true." The World Is New helps the reader with that investigation, setting forth the breadth and depth of Goldsmith's teaching with unequalled clarity, and teaching the spiritual practices that will bring the seeker to the spiritual freedom that is attained when we touch the Christ of our own being and actually feel the divine Presence within us. "There are those who have ears but do not hear and those who have eyes but do not see," Goldsmith says. "We have eyes, certainly. But do we see an infinite supply of good? We cannot see it with our human eyes. We see it only with that inner eye, when our attention is centered on receptivity to God. In that inner vision, we can behold everything present now. It is all here. We do not need to have a single new thing added to our experience to make it complete. We have only to open our spiritual eyes to see the fullness and completeness of God's universe, which is already here and which is already now - and then the world is new."

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### BEYOND WORDS AND THOUGHTS

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**Acropolis Books Incorporated** Ascending from the metaphysics of demonstrating effect to the higher dimension of mystical consciousness, in which life is lived by Grace, the reader is led into the realm of the soul: the earth of material experience melts and the light of Spirit dawns as stillness and silence of the soul-experience within.