

L Android Wallpaper

Everything you need to know about your Android smartphone?in full color! Eager to learn the ins and outs of your exciting, new Android phone? Then this is the book you need! Written in the typical fun and friendly For Dummies style, this full-color guide covers the basics of all the features of Android phones without weighing you down with heavy technical terms or jargon. Veteran world-renowned author Dan Gookin walks you through everything from getting started with setup and configuration to making the most of your phone's potential with texting, e-mailing, accessing the Internet and social networking sites, using the camera, syncing with a PC, downloading apps, and more. Covers all the details of the operating system that applies to every Android phone, including Motorola Droids, HTC devices, Samsung Galaxy S phones, to name a few Walks you through basic phone operations while also encouraging you to explore your phone's full potential Serves as an ideal guide to an inexperienced Android newbie who is enthusiastic about getting a handle on everything an Android phone can do Android Phones For Dummies helps you get smarter with your Android smartphone.

An introduction to the tablet computer covers such topics as personalizing settings, voice commands, social networking, sharing and printing photos, and video chatting.

Get the most out of your Android tablet with this full-color reference Whether you are one of the millions who already have an Android tablet, or you are interested in joining the masses with a first-time purchase, this friendly guide is perfect for you! Written by the ultimate For Dummies author Dan Gookin, this funny-but-informative book introduces you to the features of all Android tablets and details the nuances of what makes a tablet more than a smartphone yet different than a computer. You'll discover how to browse the web on your tablet, get organized with a digital calendar, enjoy music and books, use the camera, access social networks, watch video, and more. Helps you choose the right apps for all your interests out of the thousands of apps that are available for the Android platform Covers all Android tablets, from popular favorites like the Kindle Fire HD, NOOK HD, and Google Nexus to devices from other manufacturers like Samsung, Asus, Motorola, and others Walks you through maintenance and common troubleshooting tips Packed with invaluable information on everything from typing and editing text to customizing and personalizing your tablet, Android Tablets For Dummies gets you off the ground running with your Android tablet!

A wordless picture book about using imagination to overcome shyness

Find the Android apps that are right for you so you can have fun and get more done! The popularity of Android apps is exploding and this handy guide helps you sort through the thousands of available applications so you can find the ones that are ideal for you. You'll explore a variety of apps in the areas of entertainment, finance, health, food, music, news, weather, photography, reference, dining out, social networking, sports, travel, and more. Author Daniel Begun helps you navigate through this enormous—and potentially overwhelming—array of Android apps. Holds your hand through the oftentimes overwhelming app selection and shares helpful advice for sorting through the tens of thousands of apps to find the ones that are right for you Helps you uncover which apps are worth the price and what's fabulous for free Provides advice on what apps work best for all your favorite hobbies – from movies to music, sports to social networking, fitness to fun games, and everything in between Amazing Android Apps For Dummies walks you through the process of finding, purchasing, and installing the most appealing apps for your needs.

Android es un sistema operativo móvil basado en Linux que se utiliza en dispositivos móviles tales como teléfonos inteligentes (smartphones) y tablets. Una gran comunidad de desarrolladores se encarga de diseñar y elaborar aplicaciones para ampliar la funcionalidad de estos dispositivos. Actualmente hablamos de más de 400.000 aplicaciones disponibles en la tienda oficial de Android, Android Market, de las cuales hemos seleccionado 100 consideradas como las mejores. Entre ellas, el usuario descubrirá útiles, potentes y, en alguna ocasión, curiosas utilidades que puede descargar en su dispositivo, probar y decidir si son o no apropiadas para su dispositivo y, sobre todo, para el uso que normalmente hace de él. Con este libro a color: Descubrirá las mejores aplicaciones para ayudarlo a trazar recorridos y encontrar localizaciones concretas. Conocerá útiles aplicaciones para sacar el máximo rendimiento de su dispositivo móvil y hacer su día a día más fácil. Aprenderá todos los secretos de las mejores aplicaciones para el retoque de imágenes y la gestión de música. Podrá divertirse con los juegos más populares y más descargados en la Red.

""Blackberry dan Android adalah dua buah gadget dan platform smartphone paling laris saat ini. Tentu saja dalam pengoperasiannya ada tip dan trik yang bisa digunakan untuk membuat pengoperasiannya menjadi lebih mudah, efisien dan efektif. Buku ini membahas aneka tip dan trik Blackberry dan Android yang bisa Anda terapkan sehari-hari.""

This book constitutes the refereed proceedings of the 9th International Conference on Persuasive Technology, PERSUASIVE 2014, held in Padua, Italy, in May 2014. The 27 revised full papers and 12 revised short papers presented were carefully reviewed and selected from 58 submissions. In addition to the themes of persuasive technology dealt with in the previous editions of the conference, this edition highlighted a special theme, i.e. persuasive, motivating, empowering videogames.

National Book Award Finalist! Instant New York Times Bestseller! The Absolutely True Diary of a Part-Time Indian meets Jane the Virgin in this poignant but often laugh-out-loud funny contemporary YA about losing a sister and finding yourself amid the pressures, expectations, and stereotypes of growing up in a Mexican American home. Perfect Mexican daughters do not go away to college. And they do not move out of their parents' house after high school graduation. Perfect Mexican daughters never abandon their family. But Julia is not your perfect Mexican daughter. That was Olga's role. Then a tragic accident on the busiest street in Chicago leaves Olga dead and Julia left behind to reassemble the shattered pieces of her family. And no one seems to acknowledge that Julia is broken, too. Instead, her mother seems to channel her grief into pointing out every possible way Julia has failed. But it's not long before Julia discovers that Olga might not have been as perfect as everyone thought. With the help of her best friend, Lorena, and her first love (first everything), Connor, Julia is determined to find out. Was Olga really what she seemed? Or was there more to her sister's story? And either way, how can Julia even attempt to live up to a seemingly impossible ideal?

Volete creare app per dispositivi Android? Questo libro è il mezzo ideale per padroneggiare i fondamentali. Scritta da esperti che hanno insegnato l'uso di questa piattaforma mobile a migliaia di sviluppatori in tutto il mondo, sia in grandi aziende sia in startup, questa guida mostra ai programmatori object-oriented come usare i blocchi da costruzione fondamentali di Android per creare interfacce utente, archiviare dati, connettersi ai network e molto altro. Il libro guida alla

creazione di un'applicazione simile a Twitter, aggiungendo nuove funzionalità in ogni capitolo. Realizzerete anche la vostra toolbox con pattern di codice, per imparare a programmare qualunque tipo di applicazione Android.

Android Application Security Essentials is packed with examples, screenshots, illustrations, and real world use cases to secure your apps the right way. If you are looking for guidance and detailed instructions on how to secure app data, then this book is for you. Developers, architects, managers, and technologists who wish to enhance their knowledge of Android security will find this book interesting. Some prior knowledge of development on the Android stack is desirable but not required.

Pengguna smartphone android semakin meningkat pesat. Android digemari karena kecanggihan fitur-fiturnya, harganya yang relatif murah, serta dukungan aplikasinya yang sangat luas. Buku ini membahas tips dan trik Android untuk semua versi. Materi buku mulai dari penghematan baterai, memasang game untuk anak-anak, pemanfaatan Google Play, dan lain sebagainya.

"This book--a renamed new edition of Android Wireless Application Development, Volume II--is the definitive guide to advanced commercial-grade Android development, updated for the latest Android SDK. The book serves as a reference for the Android API."--

This book gathers and analyzes the latest attacks, solutions, and trends in mobile networks. Its broad scope covers attacks and solutions related to mobile networks, mobile phone security, and wireless security. It examines the previous and emerging attacks and solutions in the mobile networking worlds, as well as other pertinent security issues. The many attack samples present the severity of this problem, while the delivered methodologies and countermeasures show how to build a truly secure mobile computing environment.

Embedded Android is for Developers wanting to create embedded systems based on Android and for those wanting to port Android to new hardware, or creating a custom development environment. Hackers and moders will also find this an indispensable guide to how Android works.

Wallpaper's spread across trades, class and gender is charted in this first full-length study of the material's use in Britain during the long eighteenth century. It examines the types of wallpaper that were designed and produced and the interior spaces it occupied, from the country house to the homes of prosperous townsfolk and gentry, showing that wallpaper was hung by Earls and merchants as well as by aristocratic women. Drawing on a wide range of little known examples of interior schemes and surviving wallpapers, together with unpublished evidence from archives including letters and bills, it charts wallpaper's evolution across the century from cheap textile imitation to innovative new decorative material. Wallpaper's growth is considered not in terms of chronology, but rather alongside the categories used by eighteenth-century tradesmen and consumers, from plains to flocks, from China papers to papier mâché and from stucco papers to materials for creating print rooms. It ends by assessing the ways in which eighteenth-century wallpaper was used to create historicist interiors in the twentieth century. Including a wide range of illustrations, many in colour, the book will be of interest to historians of material culture and design, scholars of art and architectural history as well as practicing designers and those interested in the historic interior.

Learn how to use the Processing programming language and environment to create Android applications with ease. This book covers the basics of the Processing language, allowing users to effectively program interactive graphics in 2D and 3D. It also details the application of these techniques to different types of Android devices (smartphones, tablets, wearables and smartwatches). Processing for Android walks you through the steps of taking an initial idea to a final app. With this book, you will be able to write engaging apps with interactive visuals driven by motion and location information obtained from the device's sensors; including health data from the wearer, like step count and heart rate. An advantage of Processing for Android over more complex programming environments is the ability for users to focus on the interactions and visual output of their code rather than in the implementation details of the Android platform. This book goes through a comprehensive series of hand-on projects, ranging from simple sketches to more complex projects involving sensors and integration with larger apps. It also covers important aspects such as exporting your Processing projects as signed apps are ready to upload to the Google Play store and be share with the world! What You'll Learn Write apps and live wallpapers for smartphones and tablets Design and implement interactive watch faces Create Virtual Reality experiences for Cardboard devices Integrate Processing sketches into larger apps and Android Studio Export projects as completed apps ready to distribute through Google Play Store Who This Book Is For Artists, designers, students, researchers, and hobbyists who are not necessarily Android experts, but are looking to write mobile apps that make creative use of interactive graphics, sensor data, and virtual reality.

Samsung Galaxy S4 in easy steps will show you how to quickly get up and running with your new S4, covering the standard functions, such as working with Home screens, apps, widgets, customizing your smartphone and key aspects of the Android OS. It also reveals the key innovative features of S4: quickly master the Air and Smart Gestures, enjoy the exceptional camera, and make the most of its neat communications functions. Use this guide to accelerate your learning and propel your way through the clever features of the S4!

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

For the millions of Americans who want spirituality without religion, Sam Harris's latest New York Times bestseller is a guide to meditation as a rational practice informed by neuroscience and psychology. From Sam Harris, neuroscientist and author of numerous New York Times bestselling books, Waking Up is for the twenty percent of Americans who follow no religion but who suspect that important truths can be found in the experiences of such figures as Jesus, the Buddha, Lao Tzu, Rumi, and the other saints and sages of history. Throughout this book, Harris argues that there is more to understanding reality than science and secular culture generally allow, and that how we pay

attention to the present moment largely determines the quality of our lives. Waking Up is part memoir and part exploration of the scientific underpinnings of spirituality. No other book marries contemplative wisdom and modern science in this way, and no author other than Sam Harris—a scientist, philosopher, and famous skeptic—could write it.

Android è un sistema operativo open source per dispositivi mobili basato su Linux. La sua struttura aperta permette di personalizzare le funzioni principali del sistema e sviluppare applicazioni. L'obiettivo di questo libro è quello di guidare il lettore attraverso tutte le fasi necessarie alla realizzazione di un'applicazione Android caratterizzata da una forte integrazione con sistemi esterni. Particolare attenzione è dedicata a passaggi chiave come la gestione dell'interfaccia grafica, la comunicazione tra le componenti, l'interazione con fonti di dati, fino alla pubblicazione sull'Android Market. Grazie a questo testo, aggiornato alla versione 2.3 della piattaforma, gli sviluppatori avranno tutti gli strumenti e le conoscenze fondamentali per creare applicazioni dedicate a smartphone, ma anche a tablet altri device.

Écrit par une figure majeure du monde Android, cet ouvrage incontournable vous explique en détail comment tirer parti des caractéristiques d'Android pour créer des applications bluffantes et élaborées. Très complet, fondé sur les toutes dernières nouveautés du SDK, il passe en revue la plateforme de développement et vous apporte l'incomparable savoir-faire de son auteur au travers de nombreux exemples, que vous enrichirez de fonctionnalités au fil des chapitres. Vous apprendrez à manipuler les composants fondamentaux d'Android (Activities, Intents, Broadcast, Services, Content Providers) par la création d'interfaces utilisateurs conviviales et interactives, l'utilisation de la géolocalisation, l'exploitation des composants matériels (bluetooth, réseaux, accéléromètre, appareil photo), la mise en oeuvre de bases de données privées ou partagées. Vous découvrirez les derniers éléments du SDK tels que les Widgets, les Live Folders ou encore les Live Wallpapers pour créer des fonds animés. Enfin, vous serez formé aux bonnes pratiques en matière de développement mobile (expérience utilisateur, optimisation...), en exploitant notamment les outils du SDK (émulateur, DDMS, logcat, layoutopt...), et vous vous préparerez aux évolutions futures. L'auteur développe ses exemples sous Eclipse, environnement préconisé pour le développement Android via le plugin ADT (Android Developer Tool).

The quick way to learn Windows 10 This is learning made easy. Get more done quickly with Windows 10. Jump in wherever you need answers--brisk lessons and colorful screenshots show you exactly what to do, step by step. Discover fun and functional Windows 10 features! Work with the new, improved Start menu and Start screen Learn about different sign-in methods Put the Cortana personal assistant to work for you Manage your online reading list and annotate articles with the new browser, Microsoft Edge Help safeguard your computer, your information, and your privacy Manage connections to networks, devices, and storage resources

Übungsbuch für die App-Entwicklung Aufgaben mit vollständigen Lösungen Trainieren Sie Ihre Android-Kenntnisse Learning by Doing anhand praktischer Übungen Mit vollständigen und kommentierten Lösungen Aus dem Inhalt: Architektur und Installation von Android-Apps Layout-, Ressourcen- und Klassendateien Activities und Intents Ereignisbehandlung in Android Der Dalvik Debug Monitor Server (DDMS) Die Log- und Toast-Klassen von Android Telefon-, SMS- und E-Mail-Funktionen Android-Dateisystem Navigation im Internet Menü-, Dialog-, View- und Adapter-Klassen Fragments Animation SQLite-Datenbank Content Provider Multimedia Sensoren, Geocoding und Google Maps Prozesse, Threads und AsyncTasks Android-Apps auf dem Smartphone ohne Google Play installieren Remote-Debugging auf dem Smartphone Das Android-SDK 4.2.2 Dieses Buch ist kein Lehrbuch, sondern ein reines Übungsbuch. Es richtet sich einerseits an Leser, die ihre Android-Kenntnisse anhand zahlreicher praktischer Übungen durch »Learning by Doing« vertiefen und festigen möchten. Es ist aber auch geeignet für Java-Programmierer, die sich anhand von Übungen in die Android-Programmierung einarbeiten möchten. Entsprechende Java-Kenntnisse und grundlegende Android-Kenntnisse werden vorausgesetzt. Jedes Kapitel enthält zunächst eine kompakte Zusammenfassung des Stoffes, der in den Übungsaufgaben verwendet wird. Anschließend haben Sie die Möglichkeit, zwischen Aufgaben in drei verschiedenen Schwierigkeitsstufen – von einfach bis anspruchsvoll – zu wählen. Anhand dieser Aufgaben können Sie Ihr Wissen praktisch testen. Am Ende der Kapitel finden Sie vollständige und kommentierte Musterlösungen. Über die Autorin: Elisabeth Jung ist freie Fachbuch-Autorin und hat im mitp-Verlag bereits drei Java-Bücher veröffentlicht: Java Übungsbuch Band I und Band II sowie Servlets und JavaServer Pages Übungsbuch.

Want to build apps for Android devices? This book is the perfect way to master the fundamentals. Written by experts who have taught this mobile platform to hundreds of developers in large organizations and startups alike, this gentle introduction shows experienced object-oriented programmers how to use Android's basic building blocks to create user interfaces, store data, connect to the network, and more. Throughout the book, you'll build a Twitter-like application, adding new features with each chapter. You'll also create your own toolbox of code patterns to help you program any type of Android application with ease. Become familiar with the Android platform and how it fits into the mobile ecosystem Dive into the Android stack, including its application framework and the APK application package Learn Android's building blocks: Activities, Intents, Services, Content Providers, and Broadcast Receivers Create basic Android user interfaces and organize UI elements in Views and Layouts Build a service that uses a background process to update data in your application

This book presents the architecture, functionalities, and data types supported by SQLite. It demonstrates how to use SQLite Command-Line shell. Then, the book presents the approach to use SQLite in Mobile Apps. Later, it presents developing Android, BlackBerry and iOS Applications using SQLite to store and retrieve data with step-by-step details as well as list of source code. In addition, it presents how to use Android ADB Shell to open SQLite Database created for the application. Similarly, it shows the database contents from BlackBerry SD Card and iOS database file. Chapter 1 – Introduces SQLite and describes the chapters. Chapter 2 – SQLite Overview – Architecture, functionality, data types, Data Definition Language (DDL) statements, DML (Data Manipulation Language) statements and function call process flow and mobile devices. Chapter 3 – Command line shell – This chapter describes how to use SQLite Command line shell. Chapter 4 – Set up for use in Mobile Apps – This chapter presents a process flow. It presents the database structure, DDL and DML executed in the database. It also presents the sample Part Maintenance application user interface to be used repeated in Android, BlackBerry, iOS and Web App. Chapter 5 – Use in Android Apps – This chapter narrates the approach, implementation, code listing, screenshots, accessing SQLite Database through launching ADB shell and opening SQLite command line. Chapter 6 – Use in BlackBerry App – This chapter narrates the approach, implementation, code listing, screenshots, accessing SQLite Database through opening SQLite database in command line. Chapter 7 – Use in iOS App – This chapter narrates the approach, implementation, code listing, screenshots, accessing SQLite Database through opening SQLite database in command line.

Tablet PCs are taking the computing world by storm and with good reason: they are compact, powerful, mobile and packed full of functionality for almost every need. The Samsung Galaxy Tab is one of the most popular Android tablets on the market. Samsung Galaxy Tablet in easy steps shows how to customize the look and feel of your tablet. It gives a full rundown of the latest version of the Android operating system and how to use it on your tablet in terms of navigating around, performing all of your favourite tasks, getting online and turning your tablet into your own mobile entertainment centre. Apps are a crucial part of Android tablets and this is covered in depth, from using the preinstalled apps, to downloading and using the huge selection available from the Google Play Store as well as Samsung Apps. It also shows how to use your Samsung tablet for your entertainment needs, including music, movies, photos, books and games. Online connectivity is another vital element for tablets and the book looks at connecting to the Web via Wi-Fi, using email, setting up online contacts and using all of your favourite social networking sites at the tap of a button. Security on tablets is just as important as on any other computer and this is covered in terms of preventing access to your tablet and staying safe online and when using your apps. Samsung Galaxy Tablet in easy steps will help you to quickly get up and running with your Samsung tablet. Covers the Android Jelly Bean operating system.

Hace ocho años, la Informática Forense era solo una asignatura en vías de desarrollo, apenas conocida entre la mayoría de los profesionales de la Criminalística, gestionada por muy pocos y casi aislada de las disciplinas que le dan razón de ser: el Derecho, la Criminalística y la Informática. En la presente publicación, el orden que mostramos no es antojadizo ni aleatorio, sino que indica un camino a seguir por todo aquel que desea desempeñarse como perito en la materia. Hoy el panorama ha cambiado -entre otras razones por la amplia difusión y recepción que tuvo el Manual de Informática Forense, ofrecido a los lectores por esta misma Editorial (2011)- y nuevamente nos encontramos con la Prof. Ing. María Elena Darahuge (práctica-procedimental) y el Prof. Ing. Luis Enrique Arellano González (desarrollo teórico-conceptual), quienes, con el auspicio de la Facultad Regional Avellaneda (Universidad Tecnológica Nacional), han complementado la obra antedicha, ampliando sus alcances sobre los componentes informáticos móviles (iPod, iPad, tablet, telefonía celular) y especificando temas de permanente actualidad, tales como la "cadena de custodia informático forense", que tanto ha dado que hablar en el entorno jurisprudencial durante el año 2012. Este Manual se integra al anterior a fin de brindar un instrumento organizado conceptual y procedimentalmente a los operadores del Derecho (jueces, funcionarios judiciales, abogados de la matrícula), ingenieros, licenciados y peritos en Informática, Sistemas o Computación, licenciados en Criminalística, profesionales y empresarios que aspiren a una visión clara y sencilla de la Problemática Informático Forense, para resolver situaciones cotidianas y darle soporte a sus decisiones. Esperamos que esta obra les proporcione la utilidad y claridad pretendidas.

Android devices - phones and tablets - are the most popular portable computing devices in the world. In this eBook, we look at Android, show you what is it, how it works, and how to best take advantage of it. This eBook contains over 200 highly illustrated pages and examples. This book is based on the interactive Online Computer Training created by Dynamic Learning Online for the Australian Federal Government, resulting in hundreds of thousands of training accesses.

Android Security: Attacks and Defenses is for anyone interested in learning about the strengths and weaknesses of the Android platform from a security perspective. Starting with an introduction to Android OS architecture and application programming, it will help readers get up to speed on the basics of the Android platform and its security issues.

Ein Smartphone ist heute in vielen Lebenslagen ein nützliches Hilfsmittel. Mit dem Galaxy S IV hat Samsung ein Smartlet auf den Markt gebracht, der nach wie vor Maßstäbe setzt. Das Handy ist ein wahrer Tausendsassa, mit dem Sie nicht nur telefonieren, Kurznachrichten versenden und empfangen, sondern das Handy als multimedialen Alleskönner unterwegs verwenden können. Das Galaxy S IV bietet Ihnen umfangreiche Kommunikationsmöglichkeiten, mit denen Sie auf das Internet zugreifen, E-Mails lesen und schreiben sowie auf das lokale Netzwerk zugreifen können. Über Apps ist das Smartphone quasi beliebig erweiterbar. Ob es nun einfache Produktions-, Lern-, Unterhaltungs- oder Spiele-Apps sind: Für jeden Wunsch gibt es die passende Lösung. In dem vorliegenden Buch lernen Sie auf rund 460 Seiten die Grundfunktionen, alle Anwendungen und Einstellungen kennen, die das Smartphone zu bieten hat. Das Buch führt Sie in die Geheimnisse der Betriebssystem-Interna ein. Sie erfahren, wie Sie Ihre Daten mit einem Desktop-System abgleichen, wie Sie das Handy rooten und wie Sie Custom-ROMs installieren. Sie erfahren außerdem, wie Sie Ihr Handy auf den neuesten Stand bringen, es bei Verlust orten und gelöschte Daten wieder rekonstruieren. Zum Abschluss erfahren Sie, wie Sie Ihre erste eigene App entwickeln. # Die Kapitel im Überblick: Vorwort 1 Galaxy S IV – der Quickstart 2 Grenzenlose Kommunikation 3 Die Anwendungen 4 Das Smartphone einrichten und anpassen 5 Interna – das Innenleben Ihres Android-Geräts 6 Galaxy S IV für Fortgeschrittene 7 Einstieg in die App-Entwicklung Anhang – Linux-Befehle Ergänzungen sind über den Blog des Autors (<http://www.reibold.de>) verfügbar. Dr. Holger Reibold ist ein Urgestein unter den deutschen Computer-Journalisten. Sein erstes Buch zum World Wide Web erschien 1995. Seither hat er über 1500 Artikel in namhaften Medien und über 100 Bücher publiziert.

Covering all the essentials of modern Android development, an updated, real-world guide to creating robust, commercial-grade Android apps offers expert insights for the entire app development lifecycle, from concept to market. Original.

Android Wireless Application Development has earned a reputation as the most useful real-world guide to building robust, commercial-grade Android apps. Now, authors Lauren Darcey and Shane Conder have systematically revised and updated this guide for the latest Android SDK 4.0. To accommodate their extensive new coverage, they've split the book into two volumes. Volume I focuses on Android essentials, including setting up your development environment, understanding the application lifecycle, designing effective user interfaces, developing for diverse devices, and optimizing your mobile app development process--from design through publishing. Every chapter has been thoroughly updated for the newest APIs, tools, utilities, and hardware. All sample code has been overhauled and tested on leading devices from multiple companies, and many new examples have been added. Drawing on decades of in-the-trenches experience as professional mobile developers, Darcey and Conder provide valuable new best practices--including powerful techniques for constructing more portable apps. This new edition contains full chapters on Android manifest files, content providers, effective app design, and testing; an all-new chapter on tackling compatibility issues; coverage of today's most valuable new Android tools and utilities; and even more exclusive tips and tricks. An indispensable resource for every Android development team member.

Tablet PCs are taking the computing world by storm and with good reason: they are compact, powerful, mobile and packed full of functionality for almost every need. Tablets are powered by different operating systems and Android tablets are one of the major players in this area.

Android Tablets in easy steps looks at the range of devices available and their specifications and functionality. It also gives a full rundown of the latest version of Android and how to use it on your tablet in terms of navigating around, performing all of your favourite tasks, getting online and turning your tablet into your own mobile entertainment centre. Android on tablets has evolved from the same system as on smartphones and Android tablets offer the same interactive, touch screen experience. The book shows how to find your way around with Android and how to customize the look and feel of your tablet with a variety of different settings. Apps are a crucial part of Android tablets and this is covered in depth, from using the preinstalled apps, to downloading and using the huge selection available from the Google Play Store. It also shows how to use your Android tablet for your entertainment needs, including music, movies, photos, books and games. Online connectivity is another vital element for tablets and the book looks at connecting to the Web via Wi-Fi, using email, setting up online contacts and using all of your favourite social networking sites at the tap of a button. Security on tablets is just as important as on any other computer and this is covered in terms of preventing access to your tablet and staying safe online and when using your apps. Overall, Android Tablets in easy steps provides a visual and comprehensive guide to the next evolution in the computing world so that you can confidently immerse yourself in a truly mobile computing experience.

"Compelling, essential reading for understanding the underpinnings of psychopathy." — M. E. Thomas, author of Confessions of a Sociopath For his first fifty-eight years, James Fallon was by all appearances a normal guy. A successful neuroscientist and professor, he'd been raised in a loving family, married his high school sweetheart, and had three kids and lots of friends. Then he learned a shocking truth that would not only disrupt his personal and professional life, but would lead him to question the very nature of his own identity. While researching serial killers, he uncovered a pattern in their brain scans that helped explain their cold and violent behavior. Astonishingly, his own scan matched that pattern. And a few months later he learned that he was descended from a long line of murderers. Fallon set out to reconcile the truth about his own brain with everything he knew as a scientist about the mind, behavior, and personality.

"Zuber & Cie wallpapers' fame spreads far and wide (and long) from King Louis Philippe awarding Jean Zuber the Legion of Honor in 1834 to Jackie Kennedy installing Zuber's Vues de l'Amérique du Nord in the White House. According to France Today, the company still uses the same antique woodblocks, the same paint formulas, and the same time-honored processes to create its stunning wallpapers as it did in Jean

Zuber's time. Gorgeous displays of friezes, borders, ceiling roses and architectural trompe l'oeil, photographed in homes in the U.S., France, and the U.K."--

Discover hundreds of tips and tricks you can use right away with your Android device to get more done, and have more fun. Easy to understand and non-technical, Android Tips and Tricks is perfect for beginners—and for more experienced users ready to get more productive or move to newer devices. You'll learn how to use your Android smartphone or tablet as a powerful communication, organization, and productivity tool as well as a feature-packed entertainment device. You will dig deep into the settings and capabilities of both Android itself and the preinstalled apps, developing the knowledge and skills to exploit them to the fullest.

Presents information and tips for the smartphone, including managing contacts, downloading applications, browsing the Internet, and listening to music.

Android Wireless Application Development: Android essentials Addison-Wesley Professional

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