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Guide

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The bestselling JavaScript
reference, now updated to reflect
changes in technology and best
practices As the most

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comprehensive book on the market, the JavaScript Bible is a classic bestseller that keeps you up to date on the latest changes in JavaScript, the leading technology for incorporating interactivity into Web pages. Part

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tutorial, part reference, this book serves as both a learning tool for building new JavaScript skills as well as a detailed reference for the more experienced JavaScript user. You'll get up-to-date coverage on the latest JavaScript

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practices that have been implemented since the previous edition, as well as the most updated code listings that reflect new concepts. Plus, you'll learn how to apply the latest JavaScript exception handling

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and custom object techniques.
Coverage includes: JavaScript's
Role in the World Wide Web and
Beyond Developing a Scripting
Strategy Selecting and Using
Your Tools JavaScript Essentials
Your First JavaScript Script

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Browser and Document Objects
Scripts and HTML Documents
Programming Fundamentals
Window and Document Objects
Forms and Form Elements
Strings, Math, and Dates
Scripting Frames and Multiple

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Windows Images and Dynamic HTML The String Object The Math, Number, and Boolean Objects The Date Object The Array Object JSON - Native JavaScript Object Notation E4X - Native XML Processing Control

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Structures and Exception
Handling JavaScript Operators
Function Objects and Custom
Objects Global Functions and
Statements Document Object
Model Essentials Generic HTML
Element Objects Window and

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Frame Objects Location and
History Objects Document and
Body Objects Link and Anchor
Objects Image, Area, Map, and
Canvas Objects Event Objects
Practical examples of working
code round out this new edition

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and contribute to helping you learn JavaScript quickly yet thoroughly.

An in-depth exploration of the inner-workings of Android: In Volume I, we take the perspective of the Power User as

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we delve into the foundations of Android, filesystems, partitions, boot process, native daemons and services.

This book constitutes the thoroughly refereed conference proceedings of the 5th

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International Conference on Computational Collective Intelligence, ICCCI 2013, held in Craiova, Romania, in September 2013. The 72 revised full papers presented were carefully selected from numerous

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submissions. Conference papers are organized in 16 technical sessions, covering the following topics: intelligent e-learning, classification and clustering methods, web intelligence and interaction, agents and multi-

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agent systems, social networks, intelligent knowledge management, language processing systems, modeling and optimization techniques, evolutionary computation, intelligent and group decision

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making, swarm intelligence, data mining techniques and applications, cooperative problem solving, collective intelligence for text mining and innovation, collective intelligence for social

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understanding and mining, and soft methods in collective intelligence.

PC Mag

From Parallel Processing to the Internet of Things

Airframe and Powerplant

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Mechanics Powerplant Handbook

Scalable Big Data Architecture
Fundamentals of Wireless Communication

Wireless Algorithms, Systems, and Applications

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Master game design and digital art principles simultaneously with this all-in-one guide to creating games in the cutting-edge game engine Unity. Reworked for C# and Unity 2018 & 2019, and bursting with images

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and tutorials, Penny de Byl's Holistic Game Development with Unity will help the reader gain the multidisciplinary skills needed to succeed in the independent game industry. Holistic Game Development with

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Unity includes new coverage on Augmented Reality, Networking, and Virtual Reality such as the Oculus Rift. Supplementary material, including instructional videos, discussion forums and art assets are provided in the

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companion website located at www.holistic3d.com. Learn to combine the beauty of art and the functionality of programming in de Byl's third edition for Unity game development. Key features: Art and programming in

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Unity, the only one-stop shop for individual developers and small teams looking to tackle both tasks. Proven step-by-step tutorials show you how to design and structure an entire game in Unity with art assets. Revised to

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cover the Unity game engine versions 2018 and 2019. New coverage of Nav Meshes, Augmented Reality, Mobile Builds and Mecanim. An introduction to essential two- and three-dimensional

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mathematical and physics concepts. A portfolio of royalty free reusable game mechanics. Revamped and expanded accompanying website, www.holistic3d.com, features project source code,

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instructional videos, art assets, author blog, and discussion forums. Additional challenge questions and lesson plans are available online for an enhanced learning experience.

This book constitutes the

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refereed proceedings of the Third International Conference on Trust and Trustworthy Computing, TRUST 2010, held in Berlin, Germany, in June 2010. The 25 revised full papers and 6 short papers presented were

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carefully selected from numerous submissions. The papers are organized in a technical strand and a socio-economic strand and cover a broad range of concepts including trustworthy

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infrastructures, services, hardware, software, and protocols as well as social and economic aspects of the design, application, and usage of trusted computing.

With MIT's App Inventor 2,

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anyone can build complete, working Android apps—without writing code! This complete tutorial will help you do just that, even if you have absolutely no programming experience. Unlike books focused on the obsolete

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Google version, Learning MIT App Inventor is written from the ground up for MIT's dramatically updated Version 2. The authors guide you step-by-step through every task and feature, showing you how to create apps by

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dragging, dropping, and connecting puzzle pieces—not writing code. As you learn, you'll also master expert design and development techniques you can build on if you ever do want to write code. Through hands-on

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projects, you'll master features ranging from GPS to animation, build high-quality user interfaces, make everything work, and test it all with App Inventor's emulator. (You won't even need an Android device!)

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All examples for this book are available at

theapplanet.com/appinventor

Coverage includes:

**Understanding mobile devices
and how mobile apps run on
them Planning your app's**

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behavior and appearance with the Designer Using the Blocks Editor to tell your app what to do and how to do it Creating variables and learning how to use them effectively Using procedures to group and reuse

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pieces of code in larger, more complicated apps Storing data in lists and databases Using App Inventor's gaming, animation, and media features Creating more sophisticated apps by using multiple screens

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Integrating sensors to make your app location-aware
Debugging apps and fixing problems
Combining creativity and logical thinking to envision more complex apps
Learning MIT App Inventor

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**8th International Conference on
Smart Homes and Health
Telematics, ICOST 2010, Seoul,
Korea, June 22-24, 2010,
Proceedings
Deep Biometrics
Computational Collective**

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Intelligence. Technologies and Applications

Statistics for Business and Economics

Wi-Fi at Gigabit and Beyond

We are living in a world full of innovations for the

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elderly and people with special needs to use smart assistive technologies and smart homes to more easily perform activities of daily living, to continue in social participation, to engage in entertainment and

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leisure activities, and to enjoy living independently. These innovations are inspired by new technologies leveraging all aspects of ambient and pervasive intelligence with related theories, technologies, methods,

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applications, and services
on ubiquitous, pervasive,
AmI, universal, mobile,
embedded, wearable,
augmented, invisible,
hidden, context-aware, calm,
amorphous, sentient,
proactive, post-PC,

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everyday, autonomic computing from the engineering, business and organizational perspectives. In the field of smart homes and health telematics, significant research is underway to enable aging and

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disabled people to use smart assistive technologies and smart homes to foster independent living and to offer them an enhanced quality of life. A smart home is a vision of the future where computers and

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computing devices will be available naturally and unobtrusively anywhere, anytime, and by different means in our daily living, working, learning, business, and infotainment environments. Such a vision

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opens tremendous opportunities for numerous novel services/applications that are more immersive, more intelligent, and more interactive in both real and cyber spaces.

This book highlights the

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different types of data architecture and illustrates the many possibilities hidden behind the term "Big Data", from the usage of No-SQL databases to the deployment of stream analytics architecture,

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machine learning, and governance. Scalable Big Data Architecture covers real-world, concrete industry use cases that leverage complex distributed applications , which involve web applications, RESTful

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API, and high throughput of large amount of data stored in highly scalable No-SQL data stores such as Couchbase and Elasticsearch. This book demonstrates how data processing can be done at scale from the usage of

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NoSQL datastores to the combination of Big Data distribution. When the data processing is too complex and involves different processing topology like long running jobs, stream processing, multiple data

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sources correlation, and machine learning, it's often necessary to delegate the load to Hadoop or Spark and use the No-SQL to serve processed data in real time. This book shows you how to choose a relevant

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combination of big data technologies available within the Hadoop ecosystem. It focuses on processing long jobs, architecture, stream data patterns, log analysis, and real time analytics. Every pattern is

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illustrated with practical examples, which use the different open source projects such as Logstash, Spark, Kafka, and so on. Traditional data infrastructures are built for digesting and rendering

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data synthesis and analytics from large amount of data. This book helps you to understand why you should consider using machine learning algorithms early on in the project, before being overwhelmed by constraints

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imposed by dealing with the high throughput of Big data. Scalable Big Data Architecture is for developers, data architects, and data scientists looking for a better understanding of how to choose the most

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relevant pattern for a Big Data project and which tools to integrate into that pattern.

Master the Android mobile development platform Build compelling Java-based mobile applications using the

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Android SDK and the Eclipse open-source software development platform.

Android: A Programmer's Guide shows you, step-by-step, how to download and set up all of the necessary tools, build and tune

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dynamic Android programs, and debug your results. Discover how to provide web and chat functions, interact with the phone dialer and GPS devices, and access the latest Google services. You'll also learn how to

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create custom Content Providers and database-enable your applications using SQLite. Install and configure Java, Eclipse, and Android plugin Create Android projects from the Eclipse UI or command line

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Integrate web content,
images, galleries, and
sounds Deploy menus,
progress bars, and auto-
complete functions Trigger
actions using Android
Intents, Filters, and
Receivers Implement GPS,

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Google Maps, Google Earth, and GTalk Build interactive SQLite databases, calendars, and notepads Test applications using the Android Emulator and Debug Bridge Distributed and Cloud

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Computing

The Official Guide of the
Railways and Steam

Navigation Lines of the
United States, Puerto Rico,
Canada, Mexico and Cuba

JavaScript Bible

Holistic Game Development

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with Unity

Comprehensive Guide to IBPS
Bank PO/ MT Preliminary &
Main Exams with 4 Online
CBTs (9th Edition)

7th International

Conference, WASA 2012,
Yellow Mountains, China,

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August 8-10, 2012,
Proceedings

*"This book offers a vital research within the field of personal computing, highlighting the latest trends in research and development of personal technology"--Provided by publisher.
This book is written in a friendly,*

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beginner's guide style with plenty of step-by-step instructions for installing, configuring, and using Magento to run your own e-commerce site. We will set up an example store in the book with enough information to adapt the instructions according to your needs. This book is for anyone who

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wants to create an online store using Magento. If you are a non-technical person and are discouraged by the complexity of this powerful e-commerce application, this book is ideal for you. This book would also suit someone with e-commerce knowledge but requires a guide to getting started

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with Magento.

Also time tables of railroads in Central America. Air line schedules.

A Confectioner's Cookbook

Security Owner's Stock Guide

Cardboard VR Projects for Android

ANDROID A PROGRAMMERS GUIDE

Cyanogenmod 99 Success Secrets -

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99 Most Asked Questions on Cyanogenmod - What You Need to Know

Materials and Crystallographic Aspects of HTc-Superconductivity

For the Recruitment of Clerical Cadre Posts
This textbook takes a

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unified view of the fundamentals of wireless communication and explains cutting-edge concepts in a simple and intuitive way. An abundant supply of exercises make it

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ideal for graduate courses in electrical and computer engineering and it will also be of great interest to practising engineers. New, enriched Sony Xperia. There has never been a

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Sony Xperia Guide like this. It contains 99 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never

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before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide

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introduces what you want to know about Sony Xperia. A quick look inside of some of the subjects covered: Sony Xperia Go, Sony Xperia SP, Consumer Electronics Show - 2013,

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Mobilicity - Smartphones, Sony Xperia L - Android KitKat Official Update Petition, Sony Xperia Z, Sony Xperia SP - Software update, Quickflix - Internet streaming, Havok

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***(software) - Platforms,
Sony Xperia U - Memory,
LED TV, Sony Xperia P,
Smartphone - Camera,
International CES - 2013,
Andrea Marongiu - TV and
film appearances, OpenGL***

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ES - OpenGL ES 3.0, Near field communication - History, Gyroscope - Properties, Sony Tablet - Xperia Tablet Z, Sony Ericsson, Sony Xperia Tablet Z - Reception, Sony

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***Xperia T2 Ultra, Sony
Xperia C3 - Specifications,
List of Smartphones using
HD Voice - Sony, Bell
Mobility - Superphones,
Sony Xperia Z Ultra -
Hardware, Motorola Defy -***

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Competitors, List of Google Play edition devices - Retired phones, Sony Tablet P, Dragontrail, Sony Xperia Z2 - Reception, List of 4K video recording devices - Mobile devices,

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***ISO/IEC 21481 - History,
Sony Xperia V - Hardware,
Sony Ericsson G900 - X
Series: Xperia phones,
Wide VGA - qHD (960x540),
HTC Desire 601 - Reception,
Sony Tablet P - Xperia***

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Tablet S, Smartphone - Display, Sony Xperia L - CyanogenMod, Sony Xperia Z2 - Hardware, PlayStation Mobile - PlayStation Certified, Sony Xperia Z2 Tablet, Mass surveillance in

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***the United States - 2013
mass surveillance
disclosures, and much
more...***

***A Hands-On Guide to
Building Your Own Android
Apps***

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***An All-in-One Guide to
Implementing Game
Mechanics, Art, Design and
Programming
OpenGL ES 3.0
Programming Guide
The Illustrated London***

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News

North American Freight Service Edition

Daily Graphic

Industrial revolutions have impacted both, manufacturing and

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service. From the steam engine to digital automated production, the industrial revolutions have conduced significant changes in operations and supply chain

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management (SCM) processes. Swift changes in manufacturing and service systems have led to phenomenal improvements in productivity. The fast-

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paced environment brings new challenges and opportunities for the companies that are associated with the adaptation to the new concepts such as Internet

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of Things (IoT) and Cyber Physical Systems, artificial intelligence (AI), robotics, cyber security, data analytics, block chain and cloud technology. These

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emerging technologies facilitated and expedited the birth of Logistics 4.0. Industrial Revolution 4.0 initiatives in SCM has attracted stakeholders' attentions due to it is

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ability to empower using a set of technologies together that helps to execute more efficient production and distribution systems. This initiative has been called

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Logistics 4.0 of the fourth Industrial Revolution in SCM due to its high potential. Connecting entities, machines, physical items and enterprise resources to

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each other by using sensors, devices and the internet along the supply chains are the main attributes of Logistics

4.0. IoT enables customers to make more

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suitable and valuable decisions due to the data-driven structure of the Industry 4.0 paradigm. Besides that, the system's ability of gathering and analyzing information

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about the environment at any given time and adapting itself to the rapid changes add significant value to the SCM processes. In this peer-reviewed book,

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experts from all over the world, in the field present a conceptual framework for Logistics 4.0 and provide examples for usage of Industry 4.0 tools in SCM. This book is

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a work that will be beneficial for both practitioners and students and academicians, as it covers the theoretical framework, on the one

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hand, and includes examples of practice and real world.

This book highlights new advances in biometrics using deep learning toward deeper and wider

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background, deeming it “Deep Biometrics”. The book aims to highlight recent developments in biometrics using semi-supervised and unsupervised methods

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such as Deep Neural Networks, Deep Stacked Autoencoder, Convolutional Neural Networks, Generative Adversary Networks, and so on. The contributors

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demonstrate the power of deep learning techniques in the emerging new areas such as privacy and security issues, cancellable biometrics, soft biometrics, smart

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cities, big biometric data, biometric banking, medical biometrics, healthcare biometrics, and biometric genetics, etc. The goal of this volume is to summarize

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the recent advances in using Deep Learning in the area of biometric security and privacy toward deeper and wider applications. Highlights the impact of deep

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learning over the field of biometrics in a wide area; Exploits the deeper and wider background of biometrics, such as privacy versus security, biometric big data,

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biometric genetics, and biometric diagnosis, etc.;
Introduces new biometric applications such as biometric banking, internet of things, cloud computing, and medical

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biometrics.

This text details the entire OpenGL ES 3.0 pipeline with detailed examples in order to provide a guide for developing a wide range

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**of high performance 3D
applications for
embedded devices**

**Next Generation Mobile
Communications**

Ecosystem

IBPS BANK CLERK- V

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**Preliminary Examination-
Guide (English)**

Holistic Game

**Development with Unity
3e**

**Android Internals -
Volume I**

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Eyu eichitieru nini : Katsuyo manyuaru kanzenban Logistics 4.0

This title provides readers with in-depth information on business, management and economics. It includes robust and

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algorithmic testbanks, high quality PowerPoint slides and electronic versions of statistical tables.

An excellent Guide of CyanogenMod. There has never been a CyanogenMod Guide like this. It contains 99 answers, much more than you can imagine; comprehensive answers and extensive

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details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about CyanogenMod. A quick look inside of some of the subjects

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covered: Motorola Xoom - Software, Index of Android OS articles - C, Motorola Droid - Root access and unsupported Android releases, Gerrit (software) - Notable users, Android (operating system) - Open-source community, CyanogenMod - Tools, Asus Transformer Pad TF300T - Custom ROM

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Development, Motorola Backflip -
Overclocking, Samsung i9000 Galaxy S -
Android 4.0 and later, CyanogenMod -
Firmware history and development,
CyanogenMod - CyanogenMod 10.1,
ClockworkMod, OpenVPN - Platforms,
Samsung Galaxy S - Android 4.0 and later,
CyanogenMod - CyanogenMod 7, HTC

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Desire HD - Software, Droid X - Root access, Acer Iconia Tab A500 - Software, HP TouchPad - Android, Android platform - Open-source community, CyanogenMod - CyanogenMod 10.2, TextSecure - Servers, Host card emulation - History, CyanogenMod - CyanogenMod 11, Motorola Defy - Customization, Sony

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Ericsson Xperia X8 - Software, RootzWiki - Reception, LeWa OS - Operation mode, HTC Magic - Software stack, HTC One SU - Software, LG Nexus 5 - Software, TextSecure - History, Oppo Electronics - Phones, Sony Ericsson Live with Walkman - CyanogenMod and other Operating System replacement, T-Mobile

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Pulse - Unofficial firmware, Asus Transformer Pad TF701T - CyanogenMod, Samsung Galaxy Mini - Features, Samsung Galaxy Ace 2 - Features, HTC Desire Z - NAND lock, and much more...

This book constitutes the refereed proceedings of the 7th International

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Conference on Wireless Algorithms, Systems, and Applications, WASA 2012, held in Yellow Mountains, China, in August 2012. The 24 revised full papers presented together with 32 invited papers were carefully reviewed and selected from 116 submissions. The papers cover a wide range of topics such as cognitive radio

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networks, cyber-physical network systems, mobile handset networking systems, underwater and radar wireless networks, and wireless and mobile security.

Bibliography of Scientific and Industrial Reports

5th International Conference, ICCCI 2013, Craiova, Romania, September 11-13,

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2013, Proceedings

Issue 1,8451 February 7 2011

Magento Beginner's Guide

802.11ac: A Survival Guide

Emergent Trends in Personal, Mobile, and Handheld Computing Technologies

The next frontier for wireless

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LANs is 802.11ac, a standard that increases throughput beyond one gigabit per second. This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations,

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deployment, and monitoring.
Author Matthew Gast—an industry expert who led the development of 802.11-2012 and security task groups at the Wi-Fi Alliance—explains how 802.11ac will not only increase the speed of

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your network, but its capacity as well. Whether you need to serve more clients with your current level of throughput, or serve your existing client load with higher throughput, 802.11ac is the solution. This book gets you

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started. Understand how the 802.11ac protocol works to improve the speed and capacity of a wireless LAN Explore how beamforming increases speed capacity by improving link margin, and lays the foundation

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for multi-user MIMO Learn how multi-user MIMO increases capacity by enabling an AP to send data to multiple clients simultaneously Plan when and how to upgrade your network to 802.11ac by evaluating client

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devices, applications, and network connections

The first comprehensive guide to discovering and preventing attacks on the Android OS As the Android operating system continues to increase its share of

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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,

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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

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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

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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

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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

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**consultants to defend
Android systems against attack
Android Hacker's Handbook is
the first comprehensive resource
for IT professionals charged with
smartphone security.
Develop mobile virtual reality**

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apps using the native Google Cardboard SDK for Android
About This Book Learn how to build practical applications for Google's popular DIY VR headset
Build a reusable VR graphics engine on top of the Cardboard

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Java SDK and OpenGL ES graphics libraries The projects in this book will showcase a different aspect of Cardboard development—from 3D rendering to handling user input **Who This Book Is For** The book is for

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established Android developers with a good knowledge level of Java. No prior OpenGL or graphics knowledge is required. No prior experience with Google Cardboard is expected, but those who are familiar with Cardboard

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and are looking for projects to expand their knowledge can also benefit from this book. What You Will Learn Build Google Cardboard virtual reality applications Explore the ins and outs of the Cardboard SDK Java

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classes and interfaces, and apply them to practical VR projects
Employ Android Studio, Android SDK, and the Java language in a straightforward manner
Discover and use software development and Android best practices for mobile

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and Cardboard applications, including considerations for memory management and battery life Implement user interface techniques for menus and gaze-based selection within VR Utilize the science, psychology,

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**mathematics, and technology
behind virtual reality, especially
those pertinent to mobile
Cardboard VR experiences
Understand Cardboard VR best
practices including those
promoted by Google Design Lab.**

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In Detail Google Cardboard is a low-cost, entry-level media platform through which you can experience virtual reality and virtual 3D environments. Its applications are as broad and varied as mobile smartphone

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applications themselves. This book will educate you on the best practices and methodology needed to build effective, stable, and performant mobile VR applications. In this book, we begin by defining virtual reality

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(VR) and how Google Cardboard fits into the larger VR and Android ecosystem. We introduce the underlying scientific and technical principles behind VR, including geometry, optics, rendering, and mobile software

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architecture. We start with a simple example app that ensures your environment is properly set up to write, build, and run the app. Then we develop a reusable VR graphics engine that you can build upon. And from then on,

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each chapter is a self-contained project where you will build an example from a different genre of application, including a 360 degree photo viewer, an educational simulation of our solar system, a 3D model viewer,

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and a music visualizer. Given the recent updates that were rolled out at Google I/O 2016, the authors of Cardboard VR Projects for Android have collated some technical notes to help you execute the projects in this book

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with Google VR Cardboard Java SDK 0.8, released in May 2016.

Refer to the article at <https://www.packtpub.com/sites/default/files/downloads/GoogleVRUpdateGuideforCardbook.pdf> which explains the updates to the source code of

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the projects. Style and approach
This project based guide is written
in a tutorial-style project format,
where you will learn by doing. It is
accompanied by in-depth
explanations and discussions of
various technologies, and provides

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best practices and techniques.

Proceedings of International

Conference on Innovative

Technologies for Clean and

Sustainable Development

(ICITCSD – 2021)

Sony Xperia 99 Success Secrets -

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99 Most Asked Questions on Sony Xperia - What You Need to Know

A practitioners guide to choosing relevant Big Data architecture

Android Hacker's Handbook

The Official Railway Guide

Aging Friendly Technology for

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Health and Independence

Taking an in-depth look at the mobile communications ecosystem, this book covers the two key components, i.e., Network and End-User Devices, in detail. Within the network, the sub components of radio access network, transmission network, core networks,

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services and OSS are discussed; component level discussion also features antenna diversity and interference cancellation techniques for smart wireless devices. The role of various standard development organizations and industry forums is highlighted throughout. The

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ecosystem is strengthened with the addition of the Technology Management (TM) component dealing mostly with the non-technical aspects of the underlying mobile communications industry. Various aspects of TM including technology development, innovation

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management, knowledge management and more are also presented. Focuses on OFDM-based radio technologies such as LTE & WiMAX as well as MBWA (Mobile Broadband Wireless Access) Provides a vital addition to the momentum of EVDO and its migration towards LTE

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*Emphasis on radio, core, operation, architectural and performance aspects of two next generation technologies - EPS and WiMAX
Includes discussion of backhaul technologies and alternatives as well as issues faced by operators switching to 3G and Next Generation*

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Mobile Networks Cutting-edge research on emerging Gigabit Ethernet Microwave Radios and Carrier Ethernet transport technologies Next Generation Mobile Communications Ecosystem serves as a practical reference for telecom associated academia and industry to

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understanding mobile communications in a holistic manner, as well as assisting in preparing graduate students and fresh graduates for the marketplace by providing them with information not only on state-of-the-art technologies and standards but also on TM. By

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effectively focusing on the key domains of TM this book will further assist companies with improving their competitiveness in the long run. Importantly, it will provide students, engineers, researchers, technology managers and executives with extensive details on various emerging

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mobile wireless standards and technologies.

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