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API - Take Photos

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Project Android Camera Integration to
Take Photos (including Android 10,
API 29)- Kotlin Tutorial Building a
Custom Camera on Android The busy
coder's guide to android development
Custom Camera API using Android
Studio Part 1 (Display Camera)
Android Studio Tutorial - Part 1 (2020

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Edition)Android Jetpack: Understand
the CameraX camera-support library
(Google I/O'19) Top Tips to Make
Learning Android Development Easier
How I Learned to Code - and Got a Job
at Google!

How Much Money I Make with Apps
(Updated)

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Prerequisites to learn Android | What you should know? [Android Manual](#)
[Camera App Overview](#) [Android Camera2 API](#) [Video App - Part 2](#)
[Converting app to full screen sticky immersive mode](#) [Best Camera App for Android \(2020 Review!\)](#) [How to Create a book app Using Android](#)

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Studio Android Camera2 API Video
App - Part 3 Adding TextureView for
displaying the preview

Android capture image from Camera
and select image from Gallery How To
Learn Android App Development
(Works in 2020)

Capture Image /u0026amp; Display in

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ImageView | Android App
Development Tutorials | Part 1
Checking for Android's Camera2 API
Support Manual Camera DSLR Pro
Android App - Review /u0026
Tutorial | Filmmaking Today How To
Make A Camera App In Android
Studio Using CameraX API • For All

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In Hindi Getting the most from the new multi-camera API (Android Dev Summit '18) Advice on Becoming an Android Developer in 2019 iPhone 12 – Complete Beginners Guide

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The general steps for creating a custom camera interface for your

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application are as follows: Detect and
Access Camera - Create code to check
for the existence of cameras and
request access. Create a Preview Class
- Create a camera preview class that
extends SurfaceView and implements
the ...

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Camera API | Android Developers
Open the Camera Object Getting an instance of the Camera object is the first step in the process of directly controlling the camera. As Android's own Camera application does, the recommended way to access the

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camera is to open Camera on a separate thread that's launched from onCreate ().

Control the camera | Android
Developers

CameraX is a Jetpack support library,

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built to help you make camera app development easier. It provides a consistent and easy-to-use API surface that works across most Android devices, with backward-compatibility to Android 5.0 (API level 21).

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CameraX overview | Android
Developers

Android Camera. Integrating camera photos into an app is a fairly common task when creating rich media apps. The big draw with apps like Facebook and Instagram is the ability to take a picture and share it with other users.

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Camera · Developing for Android - A
Developer's Guide
BaseColumns;
CalendarContract.AttendeesColumns;
CalendarContract.CalendarAlertsColumns;
CalendarContract.CalendarCache

Access Free Android Camera Developer Guide

Columns;

CalendarContract.CalendarColumns

android.hardware.camera2 | Android
Developers

The camera app that comes installed
on your phone is probably pretty

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good, but that doesn ' t mean it can ' t be improved. Android has a wide variety of 3rd-party camera apps that can help you ...

Best Android Camera App - xda-developers

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Developer Guide; Camera configs;
Recording and Playback; Depth API.
Overview; Developer guide;
Augmented Images. Overview;
Developer guide; Cloud Anchors.
Overview; Build the Cloud Anchors
Android sample app; Build the Cloud
Anchors iOS sample app; Android

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developer guide; iOS developer guide;
ARCore Extensions analytics; ARCore
SDK for Unity ...

Depth API developer guide for
Android | ARCore | Google ...

Welcome to the Android developer

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guides. These documents teach you how to build Android apps using APIs in the Android framework and other libraries. If you're brand new to Android and want to jump into code, start with the Build Your First App tutorial. And check out these other resources to learn Android

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development:

Developer Guides | Android
Developers

For more information, see the Content Providers developer guide. A unique aspect of the Android system design is

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that any app can start another app ' s component. For example, if you want the user to capture a photo with the device camera, there's probably another app that does that and your app can use it instead of developing an activity to capture a photo yourself.

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Application Fundamentals | Android
Developers

Android 4.0 (API level 14) introduces support for the Bluetooth Health Device Profile (HDP). This lets you create applications that use Bluetooth

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to communicate with health devices that support Bluetooth, such as heart-rate monitors, blood meters, thermometers, and scales.

Bluetooth overview | Android
Developers

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Android Auto Android Auto now comes built-in, so you can simply plug in your phone and start using Android on your car's display. No app download needed. No app download needed. Dynamic System Updates This feature allows developers to load a different system image on their device

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for testing without affecting their original system image.

Android 10 | Android
Enable developer options and USB debugging on your device. Connect your device to your development

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machine. In the Unity Build Settings window, click Build and Run. Unity builds your project into...

Quickstart for Android | ARCore |
Google Developers

Make sure your Android device is

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connected to the development machine and click Run in Android Studio. Android Studio builds your project into a debuggable APK, installs the APK, and then runs the...

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Google Developers

Make sure your device is connected to your machine and then click Build and Run. Unity builds your project into an Android APK, installs it on the device, and launches it. Find a location that has...

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Lighting Estimation developer guide
for Unity | ARCore

See the developer guide for an example of this prompt. Do not use the image's pose and size estimates until the image's tracking state is `FULL_TRACKING`. When an image is

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initially detected by ARCore, and no expected physical size was specified, its tracking state will be PAUSED. This means that ARCore has recognized the image, but has not ...

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ARCore | Google Developers

Build and run the sample app Create a new project in Unity based on the quickstart. When building the app, make sure to include the augmented image scene located in...

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Augmented Images developer guide
for Unity | ARCore

Use the Camera returned by
`mapView.getCamera ()` to manipulate
the view of the map. Call
`camera.updateCamera (CameraUpdate
cameraUpdate)` to set all camera
properties in one go. Monitor changes

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to a camera by registering a `CameraObserver`. Put constraints on a camera by setting limits to the `CameraLimits` object returned by `camera.getLimits ()`.

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Edition) - [HERE Developer](#)

The sample app gets camera images by creating an `AVCaptureSession` with video frames from the front camera.

The following code sample shows an implementation of `AVFoundation` 's capture output delegate method, which passes the image, a timestamp,

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and a recognition rotation to your
face session.

Augmented Faces developer guide for
iOS | ARCore | Google ...
SDK for Android Developer's Guide
Requesting Android Permissions. If

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your application supports Android 6.0 or above, ...

`android.permission.CAMERA` is required when LiveSight (augmented reality) features are used. Add the following methods to `BasicMapActivity` class:

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Over 100 recipes to help you solve the most common problems faced by Android Developers today About This Book Find the answers to your common Android programming problems, from set up to security, to

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help you deliver better applications,
faster Uncover the latest features of
Android Marshmallow to make your
applications stand out Get up to speed
with Android Studio 1.4 - the first
Android Studio based on the IntelliJ
IDE from JetBrains Who This Book Is
For If you are new to Android

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development and want to take a hands-on approach to learning the framework, or if you are an experienced developer in need of clear working code to solve the many challenges in Android development, you can benefit from this book. Either way, this is a resource you'll want to

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keep at your desk for a quick reference to solve new problems as you tackle more challenging projects. What You Will Learn Along with Marshmallow, get hands-on working with Google's new Android Studio IDE Develop applications using the latest Android framework while maintaining

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backward-compatibility with the support library Master Android programming best practices from the recipes Create exciting and engaging applications using knowledge gained from recipes on graphics, animations, and multimedia Work through succinct steps on specifics that will

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help you complete your project faster
Keep your app responsive (and
prevent ANRs) with examples on the
AsyncTask class Utilize Google
Speech Recognition APIs for your app.
Make use of Google Cloud Messaging
(GCM) to create Push Notifications for
your users Get a better understanding

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of the Android framework through detailed explanations In Detail The Android OS has the largest installation base of any operating system in the world; there has never been a better time to learn Android development to write your own applications, or to make your own contributions to the

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open source community! This “cookbook” will make it easy for you to jump to a topic of interest and get what you need to implement the feature in your own application. If you are new to Android and learn best by “doing,” then this book will provide many topics of interest. Starting with

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the basics of Android development, we move on to more advanced concepts, and we'll guide you through common tasks developers struggle to solve. The first few chapters cover the basics including Activities, Layouts, Widgets, and the Menu. From there, we cover fragments and data storage

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(including SQLite), device sensors, the camera, and GPS. Then we move on more advanced topics such as graphics and animation (including OpenGL), multi-threading with AsyncTask, and Internet functionality with Volley. We'll also demonstrate Google Maps and Google Cloud

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Messaging (also known as Push Notifications) using the Google API Library. Finally, we'll take a look at several online services designed especially for Android development. Take your application big-time with full Internet web services without having to become a server admin by

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leveraging the power of Backend as a Service (BaaS) providers. Style and approach This book progresses from the fundamentals of Android Development to more advanced concepts, with recipes to solve the most common problems faced by developers. This cookbook makes it

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easy to jump to specific topics of interest, where you'll find simple steps to implement the solution and get a clear explanation of how it works.

An operating manual for the hottest mobile operating system. The Complete Idiot's Guide® to Android

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App Development gets novice developers up and running quickly on creating their very own mobile applications, with step-by-step instruction on everything they need to design, develop, test, and publish their fully-featured apps. The Android operating system is now the largest

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mobile platform in the U.S., and there are now more than 90,000 apps available. Android is completely open and free to all developers. Topics covered include: ? Designing effective and easy-to-navigate user interfaces for apps. ? Adding audio and video support to apps. ? Making the most of

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Android's hardware, including GPS, social media, built-in camera, and voice integration. ? Publishing application to the Android market.

Beginning Google Glass Development is your number one resource for learning how to develop for Google

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Glass--the paradigm-shifting mobile computing platform taking the world by storm now and for years to come. Mobile developers have always had to think for the future, and right now that means getting started with Google Glass. This book is incredibly hands-on with many exciting projects.

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You will learn the basics of Glass and how to set up your development environment, through to every Glass development topic using Glass Development Kit (GDK):

- Glass User Interface
- Camera and Image Processing
- Video: Basics and Applications
- Voice and Audio

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Network, Bluetooth, and Social •
Locations, Map, and Sensors •
Graphics, Animation, and Games You
will also learn how to develop
enterprise and web-based Glass apps
using the Mirror API. Each topic is full
of examples that illustrate what Glass
can truly do and help you quickly

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start developing your own apps. Jeff Tang has successfully developed mobile, web, and enterprise apps on many platforms, and cares immensely about user experience. He brings his vast knowledge to this book through cool and practical examples, which will excite and tantalize your

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creativity. This book is for any developer who is keen to start developing for Glass with GDK or the Mirror API. Whether you are an Android, iOS, web, or enterprise developer, you do not want to miss the chance that Glass becomes the next big thing. Get started with

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Beginning Google Glass Development
and be inspired today.

Learn to Program Android Apps - in
Only a Day! Android: Programming
Guide: Android App Development -
Learn in a Day teaches you everything
you need to become an Android App

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Developer from scratch. It explains how you can get started by installing Android Studio and learning to use the Android SDK Manager. Can you really create an app in just a day? Yes, you can! With *Android: Programming Guide: Android App Development - Learn in a Day*, you'll learn to create

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"OMG Android." This app is similar to the "Hello, World" program that many beginners create when learning new computer languages. Soon, you'll have your very own app that greets you by name! Can you create an app and try it out on your personal Android device? Absolutely! Learn to run your

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app on emulators and devices, and how to put personal touches on your app. You'll learn how to update your apps with the Android SDK Manager, use XML, and add buttons and listeners! Order your copy TODAY!

Readers gain a strong foundation in

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Java programming and the confidence in technical skills to build working mobile applications with ANDROID BOOT CAMP FOR DEVELOPERS USING JAVA: A GUIDE TO CREATING YOUR FIRST ANDROID APPS, 3E. Written by an award-winning technology author, this book

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thoroughly introduces Java with an emphasis on creating effective mobile applications. The book is ideal for readers with some programming experience or those new to Java and Android Studio. The book 's hands-on tutorial approach offers step-by-step instruction and numerous screen

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shots to guide you through tasks. Practical callouts, industry tips, cases and assignments reinforce understanding of programming logic and Java tools for Android. Content is both relevant for today and focused on programming principles for the future. Important Notice: Media

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content referenced within the product description or the product text may not be available in the ebook version.

Put your ActionScript 3 skills to work building mobile apps. This book shows you how to develop native applications for Android-based

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smartphones and tablets from the ground up, using Adobe AIR. You learn the entire development process hands-on, from coding specific functions to options for getting your app published. Start by building a sample app with step-by-step instructions, using either Flash

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Professional or Flash Builder. Then learn how to use ActionScript libraries for typical device features, such as the camera and the accelerometer. This book includes ready-to-run example code and a case study that demonstrates how to bring all of the elements together into a full-scale

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working app. Create functionality and content that works on multiple Android devices Choose from several data storage options Create view and navigation components, including a back button Get tips for designing user experience with touch and gestures Build a location-aware app,

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or one that makes use of motion
Explore ways to use audio, video, and
photos in your application Learn best
practices for asset management and
development

Digital cameras, both in traditional
form factors and as parts of cell

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phones, have become ubiquitous over the last decade. But for the most part, they remain black boxes to the end-user, and cannot be reprogrammed or modified. This has become an obstacle to researchers in the new field of computational photography, who want to use the growing computing

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power of digital cameras to create images no traditional camera could produce. This dissertation presents the Frankencamera platform, a digital camera system designed for computational photography. The Frankencamera is a fully open, fully programmable digital camera, which

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can be easily modified to test out new research ideas. The Frankencamera architecture allows for per-frame control of the capture process, and accurate synchronization of all the components that make up the camera. Based on this architecture, this dissertation details two hardware

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platforms: the F2, a flexible custom-built camera; and the Nokia N900, a commercial smartphone. Both platforms can be easily programmed at a high level using the FCam API, written to embody the Frankencamera architecture. Finally, this dissertation presents several sample applications

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for the Frankencamera platform. Several of these applications could not have been developed for any existing camera platform, and the ease and speed at which they were written show that the Frankencamera platform is a compelling tool for computational photography.

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Esta es una prueba para licitación

Learn To Use Raspberry Pi 3 Kit &
Also Learn to Program Android in 24
Hours! This guide book will ensure
you are equipped with the complete
know-how of programming the

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Raspberry Pi 3. Get started with learning Android Development right away. What You'll Learn From This Book? RASPBERRY PI 3 Chapter 1: Introduction - Embedded Systems & The Raspberry Pi Chapter 2: Moving Toward A Smarter Internet - The Internet Of Things Chapter 3:

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Understanding The Raspberry Pi
Versions & Features Chapter 4:
Understanding The Raspberry Pi 3
Chapter 5: The Raspberry Pi 3 -
Hardware Setup Chapter 6: Operating
Systems Required For Raspberry Pi 3
Chapter 7: NOOBS for Raspberry Pi 3
Chapter 8: Connecting The Raspberry

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Pi 3 Chapter 9: Starting And
Programming Raspberry Pi 3 Chapter
10: General Purpose Input Output
(GPIO) Chapter 11: Understanding
And Accessing Python 3 Programming
Using Python 3 Chapter 12:
Understanding And Accessing
Mathematica Chapter 13:

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Programming In Mathematica Chapter
14: Accessing Camera In Raspberry Pi
3 Chapter 15: Raspberry Pi 3 - Getting
Ahead With IOT Chapter 16:
Conclusion - Sculpting Your Career In
IOT ANDROID DEVELOPMENT
Chapter 1: Introduction Chapter 2:
Choosing App Development As A

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Career Option Chapter 3: History Of
Android App Development Chapter 4:
Advantages Of Android Programming
Chapter 5: Android Apps Vs other OS
Apps Chapter 6: Different Versions In
Android Chapter 7: The Skills You
Need To Develop An Android App
Chapter 8: Getting Started - System &

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Software Requirements How To Set
Java Environment How To Set
Android Studio Chapter 9: Let's Build
Your First Android App R.Java &
String.XML Learn About
Manifest.XML Learn About Layouts
Learn About Databases Chapter 10:
How To Publish Your Android App

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Chapter 11: Rooting Android App

Chapter 12: How To Use Your Mobile

As AVD Chapter 13: Why Should You

Become An Android Developer?

Chapter 14: Conclusion - Future Of

Android App Development Use this

book to get ahead in the world of

Internet Of Things! Elevate your skill

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levels in using and programming the
Raspberry Pi 3!

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

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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,

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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,

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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

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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

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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.

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