

Online Library
Eclipse
Installation Guide
For Windows

Eclipse Installation Guide For Windows

The miniature web applications known as gadgets (or widgets) are a key component of the distributed web and an ideal way to publish your content far beyond

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the reach of your own web site. Packaging web content and functionality into a gadget enables it to be seen anywhere from iGoogle to the iPhone—wherever the user may be, on or off the traditional web. Everyone can access your content without having to visit your web site. This book is a

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practical guide to
building gadgets that
will work everywhere,
from handheld devices
to any site on the web.
The core methodology
is to develop a single
code base that will run
on all platforms,
multiplying the
syndication
opportunities for
maximum return on
your development

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investment. Extending this approach is a technique of abstracting key API calls from the various gadget platforms into a single interface layer, implemented in the book as a compact JavaScript class, allowing your gadgets full access to every platform's power without your having to

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rewrite your code for each. Learn the key concepts for successfully syndicating web content via gadgets. Build platform-agnostic gadgets that run on all the major web portals. Deploy your gadgets to web-enabled handheld devices.

Financial Risk
Modelling and Portfolio
Optimization with R,

Online Library Eclipse Installation Guide

2nd Edition Bernhard
Pfaff, Invesco Global
Asset Allocation,
Germany A must have
text for risk modelling
and portfolio
optimization using R.
This book introduces the
latest techniques
advocated for measuring
financial market risk
and portfolio
optimization, and
provides a plethora of R

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code examples that enable the reader to replicate the results featured throughout the book. This edition has been extensively revised to include new topics on risk surfaces and probabilistic utility optimization as well as an extended introduction to R language. Financial Risk Modelling and Portfolio

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Optimization with R:
Demonstrates

techniques in modelling
financial risks and
applying portfolio
optimization techniques
as well as recent
advances in the field.

Introduces stylized
facts, loss function and
risk measures,
conditional and
unconditional modelling
of risk; extreme value

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theory, generalized hyperbolic distribution, volatility modelling and concepts for capturing dependencies. Explores portfolio risk concepts and optimization with risk constraints. Is accompanied by a supporting website featuring examples and case studies in R. Includes updated list of R packages for enabling

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the reader to replicate the results in the book.

Graduate and postgraduate students in finance, economics, risk management as well as practitioners in finance and portfolio optimization will find this book beneficial. It also serves well as an accompanying text in computer-lab classes and is therefore suitable

Online Library Eclipse Installation Guide for self-study.

Discover which ARTIK modules to use for various applications, and how to produce code for them. This book goes beyond the information previously available online, efficiently guiding developers from initial setup of their development environment to product

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development and prototyping in no time. Beginners will find helpful background insights into foundation technology and useful reference information is included for more advanced developers. Samsung's announcement of the new ARTIK modules for IoT has generated tremendous interest in

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the developer market for wearable and other consumer or industrial devices. This book provides the perfect tutorial-based introduction to the ARTIK family of [Systems on Modules,] which integrate powerful microprocessors, memory, wireless connectivity, and

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enhanced security on to
very small form factor
boards. With Beginning
Samsung ARTIK as
your guide, take the next
steps to creating great
solutions with an
ARTIK. What You'll
Learn Use terminal
emulators to access the
command line and talk
to the device Establish
Wi-Fi connectivity with
a wireless network

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Upgrade the operating system and install additional software
Bring up Eclipse IDE and create a cross-compiler toolchain on Mac OS X Cross-compile for the ARM processors in the ARTIK modules using Arduino IDE with libArduino to C Use C to access the ARTIK hardware via a file

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based API Use Node.js
and Python inside the
ARTIK module

Integrate applications
with the Samsung SAMI
data aggregation hub

Use Temboo to generate
IoT software solutions
that can be downloaded
and compiled natively
inside the ARTIK

Debug applications with
software and hardware
probes Who This Book

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Is For Moderately experienced developers wanting to understand ARTIK and how to interact with it from within their own apps or web services.

In-depth instruction and practical techniques for building with the BeagleBone embedded Linux platform
Exploring BeagleBone is a hands-on guide to

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bringing gadgets, gizmos, and robots to life using the popular BeagleBone embedded Linux platform.

Comprehensive content and deep detail provide more than just a BeagleBone instruction manual-you'll also learn the underlying engineering techniques that will allow you to create your own

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projects. The book begins with a foundational primer on essential skills, and then gradually moves into communication, control, and advanced applications using C/C++, allowing you to learn at your own pace. In addition, the book's companion website features instructional videos, source code,

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discussion forums, and more, to ensure that you have everything you need. The BeagleBone's small size, high performance, low cost, and extreme adaptability have made it a favorite development platform, and the Linux software base allows for complex yet flexible functionality. The BeagleBone has

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applications in smart buildings, robot control, environmental sensing, to name a few; and, expansion boards and peripherals dramatically increase the possibilities. Exploring BeagleBone provides a reader-friendly guide to the device, including a crash course in computer engineering. While following step by

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step, you can: Get up to speed on embedded Linux, electronics, and programming Master interfacing electronic circuits, buses and modules, with practical examples Explore the Internet-connected BeagleBone and the BeagleBone with a display Apply the BeagleBone to sensing applications, including

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video and sound

Explore the

BeagleBone's

Programmable Real-
Time Controllers

Updated to cover the
latest Beagle boards,

Linux kernel versions,
and Linux software

releases. Includes new

content on Linux kernel
development, the Linux

Remote Processor

Framework, CAN bus,

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IoT frameworks, and much more! Hands-on learning helps ensure that your new skills stay with you, allowing you to design with electronics, modules, or peripherals even beyond the BeagleBone.

Insightful guidance and online peer support help you transition from beginner to expert as you master the

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techniques presented in
Exploring BeagleBone,
the practical handbook
for the popular
computing platform.

Beginning Samsung
ARTIK

Phpeclipse

Eclipse SCADA

Rational Application
Developer V7.5

Programming Guide
Multicore and GPU

Programming

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Installation and
Configuration Guide for
MicroStrategy 9.5

Jython is an open
source

implementation of
the high-level,
dynamic, object-
oriented scripting
language Python
seamlessly

integrated with the
Java platform. The

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predecessor to
Jython, JPython, is
certified as 100%
Pure Java. Jython is
freely available for
both commercial
and noncommercial
use and is
distributed with
source code. Jython
is complementary to
Java. The Definitive
Guide to Jython,

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For Windows

written by the official Jython team leads, covers Jython 2.5 (or 2.5.x)—from the basics to more advanced features. This book begins with a brief introduction to the language and then journeys through Jython's different features and uses.

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The Definitive Guide
to Jython is

organized for

beginners as well as

advanced users of

the language. The

book provides a

general overview of

the Jython language

itself, but it also

includes

intermediate and

advanced topics

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regarding database, web, and graphical user interface (GUI) applications; Web services/SOA; and integration, concurrency, and parallelism, to name a few.

Chapter 1 of this book is now available online: bit.ly/2k3dSK6Chapter

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8 of this book is now available online:
bit.ly/2jxrv4F Getting started with Java programming language is a hands-on guide to begin developing programs using Java. This book is meant for students and professionals with little or no

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knowledge of Java.

The examples that accompany this book are based on Java 8. You can download the examples

(consisting of 30 sample projects) discussed in this book from the following Google Drive location: [https:](https://)

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[//drive.google.com/open?id=0B1lwsLB5](https://drive.google.com/open?id=0B1lwsLB5TOglZXYxWW9JMndUX3M)

[TOglZXYxWW9JMn](https://drive.google.com/open?id=0B1lwsLB5TOglZXYxWW9JMndUX3M)

[dUX3M](https://drive.google.com/open?id=0B1lwsLB5TOglZXYxWW9JMndUX3M). Chapter 1 –

Hello World!

Chapter 2 –

Variables, data

types and operators

Chapter 3 – Control

flow statements

Chapter 4 – Objects,

classes and

methods Chapter 5

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– Packages, access modifiers, static and this keywords

Chapter 6 – Object-oriented programming

concepts Chapter 7

– Abstract classes and interfaces

Chapter 8 –

Exception handling

Chapter 9 – Arrays, immutability,

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recursive methods
and wrapper
classes

Step by step
directions to get
started with
Selenium using
Python as a
programming
language

DESCRIPTION

Selenium is the
most popular open

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source test automation tool available in the market. In the last decade, its usage has dramatically increased in the IT sector across all types of organizations. The reason for its popularity is mainly because it supports

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multiple programming languages, test executions on multiple browsers and operating systems. In this book, we will learn about the different components of Selenium. We will discuss the concepts of

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WebDriver and learn how to apply test automation concepts with it to automate the testing of our application. We will learn the process of recognizing the test objects on the screen and writing Selenium commands using

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Python as a programming language We will also discuss how to use design patterns like the page object mode and data-driven testing to ensure building a robust test framework, which is modular and scalable in nature.

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KEY FEATURES

Get introduced to
the world of
Selenium

Understand the
concept of locators
in Selenium Learn
how to write scripts
using Selenium

WebDriver in
Python Learn the
concepts of
synchronization

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Learn how to handle
different HTML

elements like form,
table, alert, frame,
and dropdown

Learn about design
patterns like the
page object model,
data-driven tests,
and adding

assertions WHAT
WILL YOU LEARN

The objective is to

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introduce the world of Selenium to a manual tester who knows Python as a programming language. You will learn to demystify the concept of identifying test objects and writing Selenium commands to create robust test scripts.

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This book will help learn to automate different HTML elements, which we come across in the web applications we need to test. You will understand how to build a good test suite by learning the concept of design patterns like the page object model

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and data-driven tests to ensure maintainability of code. WHO THIS BOOK IS FOR This book is for people who have experience in manual testing and knowledge in Python as a programming language. This book

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will also be helpful for a developer who knows Python as a programming language and is looking for test automation as a career option. Table of Contents 1. Selenium - Important Conceptual Background 2.

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Selenium IDE 3.

Locators in

Selenium 4.

Installation and

Setup 5. Selenium

WebDriver 6. Unit

Test Creation n

Python 7.

Synchronizing Tests

8. Parameterization

of Tests 9. Handling

Different Web

Elements 10.

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Working with
Frames 11. Concept
of the Page Object
Model 12.

Implementing
Selenium Grid
IBM® Rational®
Application
Developer for
WebSphere®
Software v7.5
(Application
Developer, for short)

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is the full function
Eclipse 3.4 based
development
platform for
developing Java™
Standard Edition
Version 6 (Java SE
6) and Java
Enterprise Edition
Version 5 (Java EE
5) applications with
a focus on
applications to be

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deployed to IBM
WebSphere
Application Server
and IBM
WebSphere Portal.
Rational Application
Developer provides
integrated
development tools
for all development
roles, including Web
developers, Java
developers,

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business analysts,
architects, and
enterprise
programmers.

Rational Application
Developer is part of
the IBM Rational
Software Delivery
Platform (SDP),
which contains
products in four life
cycle categories: -

Architecture

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management, which
includes integrated

development

environments -

Change and release

management -

Process and

portfolio

management -

Quality

management This

IBM Redbooks™

publication is a

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programming guide
that highlights the
features and tooling
included with
Rational Application
Developer v7.5.

Many of the
chapters provide
working examples
that demonstrate
how to use the
tooling to develop
applications, as well

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as achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V7 Programming Guide, SG24-7501. Installation and Configuration Guide

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For Windows

for MicroStrategy
Analytics Enterprise

Pro Web Gadgets
for Mobile and
Desktop

A Problem-Solution
Approach

The Android
Developer's
Collection

(Collection)

The Definitive Guide
to SWT and JFace

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**Master the
Android mobile
development
platform Build
compelling
Java-based
mobile
applications
using the
Android SDK
and the
Eclipse open-**

Online Library
Eclipse
Installation Guide
source
software

development
platform.

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

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tools, build
and tune

dynamic

Android

programs, and
debug your
results.

Discover how
to provide web
and chat
functions,
interact with

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the phone
dialer and GPS
devices, and
access the
latest Google
services.
You'll also
learn how to
create custom
Content
Providers and
database-

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enable your applications using SQLite. Install and configure Java, Eclipse, and Android plugin Create Android projects from the Eclipse UI or command

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line Integrate
web content,

images,

galleries, and

sounds Deploy

menus,

progress bars,

and auto-

complete

functions

Trigger

actions using

Online Library
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Installation Guide
For Windows

**Android
Intents,
Filters, and
Receivers
Implement GPS,
Google Maps,
Google Earth,
and GTalk
Build
interactive
SQLite
databases,**

Online Library

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For Windows

calendars, and
notepads Test

applications

using the

Android

Emulator and

Debug Bridge

This is a book

about Eclipse

SCADA, an open

source SCADA

system. The

Online Library
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book is far
from complete
and we will
update it
regularly with
new content.
Java 7 Recipes
offers
solutions to
common
programming
problems

Online Library
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Installation Guide
For Windows

encountered
every day
while
developing
Java-based
applications.
Fully updated
with the
newest
features and
techniques
available,

Online Library

Eclipse

Installation Guide

Java 7 Recipes

For Windows
provides code
examples

involving

Servlets, Java

FX 2.0, XML,

Java Swing,

and much more.

Content is

presented in

the popular pr

oblem-solution

Online Library
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Installation Guide
For Windows

**format: Look
up the
programming
problem that
you want to
solve. Read
the solution.
Apply the
solution
directly in
your own code.
Problem**

Online Library
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For Windows

solved! The problem-solution approach sets Java 7 Recipes apart from other books on the topic. Java 7 Recipes is focused less on the language itself and

Online Library
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For Windows

more on what
you can do
with it that
is useful. The
book respects
your time by
always
focusing on a
task that you
might want to
perform using
the language.

Online Library
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Installation Guide
Solutions come
For Windows
first.

Explanations
come later.

You are free
to crib from
the book and
apply the code
examples
directly to
your own
projects.

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Installation Guide

Covers all-new
release of

Java: Java 7

Focuses

especially on

up-and-coming

technologies

such as Java

FX 2.0

Respects your

time by

focusing on

Online Library
Eclipse
Installation Guide
practical
For Windows

solutions you
can implement
in your own
code

This book is
not about a
traditional
introduction
to Eclipse.

This book
gives a

Online Library
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practical
For Windows

introduction
to Eclipse. It
introduces the
features of
Eclipse in the
logical order
in which any
C/C++
programmer
would need
them; use

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them. The book
is appeals to
a wide range
of audience:
It can help a
student/freshm
an who has
just started
programming It
can help a
full time
programmer to

Online Library
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Installation Guide
For Windows

be more
productive
with Eclipse
It can help a
seasoned
programmer
maintaining a
huge software
stack
Advanced
Joomla!
Installation

Online Library
Eclipse
Installation Guide
and
For Windows

Configuration
Guide for
MicroStrategy

9. 3. 1

ANDROID A
PROGRAMMERS
GUIDE

The Ultimate
AndroidAQ
Guide goes
beyond any

Online Library
Eclipse
Installation Guide
user's manual
For Windows

with its in
depth plethora
of examples
for data
acquisition
circuitry and
software code
for Android,
LabVIEW, and
more.

Efficiently

Online Library

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Installation Guide

For Windows

Conducting Quality-of-Service

Analyses by

Templating

Architectural

Knowledge

A User Guide

The 2nd edition

of this

integrated guide

explains and

Online Library
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lists readily
available
graphics
software tools
and their
applications,
while also
serving as a
shortcut to
graphics theory
and
programming. It

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grounds readers in fundamental concepts and helps them use visualization, modeling, simulation, and virtual reality to complement and improve their work.

The Installation

Online Library
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Installation Guide
and
For Windows

Configuration
Guide includes
information to
install and
configure
MicroStrategy
products on
Windows, UNIX
and Linux
platforms, as
well as basic

Online Library
Eclipse
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For Windows

maintenance
guidelines.

The Ultimate
AndroidAQ
Guide is an in-
depth look into
the techniques
of data
acquisition and
process control,
using the
parallel

Online Library
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For Windows

processing
micro-controller
on the
AndroidAQ
module. It
teaches you
sensing and
electronic drive
circuits, and
how to
implement these
circuits in

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programming languages like Android, LabVIEW, Java, and Python. The book also shows you how to leverage and use the menu command structure used in the

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AndroidAQ open source firmware, for the many data acquisition tasks that are used in robotic and product design. Many examples are given to allow you to control your AndroidAQ

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module in ways
other popular
development
modules can
not, via USB,
Bluetooth, or Wi-
Fi
communication.
It is a guide to
help you make
your next
project be part

Online Library
Eclipse
Installation Guide
of the Internet
For Windows
of Things.

Presents
instructions for
creating Android
applications for
mobile devices
using Java.

Guide to
Graphics
Software Tools
Installation and

Online Library
Eclipse
Installation Guide
For Windows

Configuration
Guide for
MicroStrategy
9.2.1m

Flex™ 3: A
Beginner's
Guide

Programming
Android

Get started with
Selenium using
Python as a

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programming
language

Python for the
Java Platform

*Give your
students a
strong
foundation in
Java programming
and the
confidence to
build successful
mobile*

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applications.

ANDROID BOOT

CAMP FOR

DEVELOPERS USING

JAVA: A GUIDE TO

CREATING YOUR

FIRST ANDROID

APPS, by award-

winning

technology

author Corinne

Hoisington,

helps prepare

students with a

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thorough introduction to Java and the keys to creating effective mobile applications. Designed for a first-semester course in programming, the book can be used by students with no prior Java experience. The

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book offers an intensive, hands-on tutorial approach with clear, step-by-step instruction and numerous screen shots to guide readers efficiently through tasks with real-life app examples.

Practical

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callouts and industry tips, exercises that extend learning beyond the book, and a variety of leveled cases and assignments help reinforce students' understanding of programming logic and Java tools for

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Android.

*Effectively
prepare student
programmers to
meet growing
business demand
for mobile apps
with this
engaging text.*

*Important
Notice: Media
content
referenced
within the*

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product description or the product text may not be available in the ebook version. CS1 students discover the energy and excitement of programming right away with the innovative approach found

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*in ALICE IN
ACTION WITH
JAVATM, 2E by
Joel Adams. This
meaningful,
motivating
introduction to
object-oriented
programming uses
a spiral
pedagogy to
introduce key
object-oriented
topics using*

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Alice 3.0 before circling back to review the same concepts in Java™. Even first-time users gain a positive, results-oriented programming experience as they learn basic concepts using Alice. This popular tool

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teaches programming techniques in a visually rich environment that's less syntax-intensive to eliminate many of the barriers to programming success. The text then seamlessly

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applies the skills learned to programming successfully in Java™. Engaging movie metaphors, 3D animations and memorable examples throughout this edition keep readers actively involved. With

ALICE IN ACTION

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WITH JAVA™, 2E
learners enjoy a positive first programming experience while gaining a solid foundation for building their skills in Java™ as well as other programming languages.

Important

Notice: Media

Online Library Eclipse Installation Guide For Windows

content referenced within the product description or the product text may not be available in the ebook version. Explains how to customize the Java integrated development environment,

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covering navigation, terminology, extension, the plug-in architecture, and frameworks. Multicore and GPU Programming: An Integrated Approach, Second Edition offers broad coverage of key parallel

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*computing tools,
essential for
multi-core CPU
programming and
many-core
"massively
parallel"
computing. Using
threads, OpenMP,
MPI, CUDA and
other state-of-
the-art tools,
the book teaches
the design and*

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development of software capable of taking advantage of modern computing platforms that incorporate CPUs, GPUs and other accelerators. Presenting material refined over more than two decades of

Online Library Eclipse Installation Guide For Windows

*teaching
parallel
computing,
author*

Gerassimos

*Barlas minimizes
the challenge of
transitioning
from sequential
programming to
mastering
parallel
platforms with
multiple*

Online Library Eclipse Installation Guide For Windows

*examples,
extensive case
studies, and
full source
code. By using
this book,
readers will
better
understand how
to develop
programs that
run over
distributed
memory machines*

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*using MPI,
create multi-
threaded
applications
with either
libraries or
directives,
write optimized
applications
that balance the
workload between
available
computing
resources, and*

Online Library Eclipse Installation Guide For Windows

*profile and
debug programs
targeting
parallel
machines.
Includes
comprehensive
coverage of all
major multi-core
and many-core
programming
tools and
platforms,
including*

Online Library Eclipse Installation Guide For Windows

*threads, OpenMP,
MPI, CUDA,
OpenCL and
Thrust. Covers
the most recent
versions of the
above at the
time of
publication.
Demonstrates
parallel
programming
design patterns
and examples of*

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how different tools and paradigms can be integrated for superior performance.

Updates in the second edition include the use of the C++17 standard for all sample code, a new chapter on concurrent data

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*structures, a
new chapter on
OpenCL, and the
latest research
on load
balancing.*

*Includes
downloadable
source code,
examples and
instructor
support
materials on the
book's companion*

Online Library Eclipse Installation Guide For Windows

website.

*A Guide for
Developers
Java 7 Recipes
C/C++ Software
Development with
Eclipse (Full
Edition)*

*The easiest
guide on using
Eclipse for
C/C++ Software
Development.*

Android NDK:

Online Library
Eclipse
Installation Guide
For Windows

*Beginner's Guide
— Second Edition*

*Android Wireless
Application*

Development:

Android

essentials

Covering all the
essentials of
modern Android
development, an
updated, real-
world guide to

Online Library
Eclipse
Installation Guide

creating robust,
commercial-
grade Android
apps offers
expert insights
for the entire app
development
lifecycle, from
concept to
market. Original.
The Installation
and
Configuration

Online Library
Eclipse
Installation Guide
For Windows

Guide includes information to install and configure MicroStrategy products on Windows, UNIX, Linux, and HP platforms, as well as basic maintenance guidelines.

* While the

Online Library

Eclipse

Installation Guide

For Windows

promise of Java
has always been
"Write Once, Run
Anywhere," SWT
and JFace make it
a reality. Write it
once but run on
all different
platforms. *

Major revision of
Eclipse 3.0 is
coming out
(probably April or

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Eclipse

Installation Guide For Windows

May, 2004)- this book will be up to date (3.0) with no "time bomb" shelf life. Covers SWT 3.0 (in development) and 2.1. * Eclipse is free and open source and will become even more important over next year or

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so/ Eclipse will be the editor of choice for all developers going forward - the standard IDE for open source development. *

Offers GUI designers an alternative to developing with Swing.

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The Android
Developer's
Collection
includes two
highly successful
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application
development
eBooks: " The
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Cookbook:
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" "Android

Wireless

Application

Development,"

Second Edition

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an indispensable

resource for

every member of

the Android

development

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team: software
developers with
all levels of
mobile
experience, team
leaders and
project
managers, testers
and QA
specialists,
software
architects, and
even marketers.

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Completely up-to-date to reflect the newest and most widely used Android SDKs, "The Android Developer's Cookbook" is the essential resource for developers building apps for any Android

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device, from phones to tablets. Proven, modular recipes take you from the absolute basics to advanced location-based services, security techniques, and performance optimization. You'll learn how

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to write apps
from scratch,
ensure
interoperability,
choose the best
solutions for
common
problems, and
avoid
development
pitfalls. "Android
Wireless
Application

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Development, "
For Windows,
Second Edition,

delivers all the up-to-date information, tested code, and best practices you need to create and market successful mobile apps with the latest versions of

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For Windows

Android. Drawing
on their extensive
experience with
mobile and
wireless
development,
Lauren Darcey
and Shane
Conder cover
every step:
concept, design,
coding, testing,
packaging, and

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delivery. Every chapter of this edition has been updated for the newest Android SDKs, tools, utilities, and hardware. All sample code has been overhauled and tested on leading devices from multiple

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companies,
including HTC,
Motorola, and
ARCHOS. Many
new examples
have been added,
including
complete new
applications. In
this collection,
coverage
includes
Implementing

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threads, services,
receivers, and
other background
tasks Providing
user alerts

Organizing user
interface layouts
and views

Managing user-
initiated events
such as touches
and gestures

Recording and

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playing audio and
video Using

hardware APIs

available on

Android devices

Interacting with

other devices via

SMS, Web

browsing, and

social networking

Storing data

efficiently with

SQLite and its

Online Library
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Installation Guide
For Windows

alternatives

Accessing

location data via

GPS Using

location-related

services such as

the Google Maps

API Building

faster

applications with

native code

Providing backup

and restore with

Online Library
Eclipse
Installation Guide
For Windows

the Android
Backup Manager
Testing and
debugging apps
throughout the
development
cycle Using Web
APIs, using the
Android NDK,
extending
application reach,
managing users,
synchronizing

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data, managing
backups, and
handling
advanced user
input Editing
Android manifest
files, registering
content
providers, and
designing and
testing apps
Working with
Bluetooth, voice

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recognition, App
For Windows
Widgets, live

folders, live

wallpapers, and

global search

Programming 3D

graphics with

OpenGL ES 2.0

Selenium with

Python - A

Beginner's Guide

The Ultimate

AndroiDAQ Guide

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The definite
guide

Java For
Dummies

The Essential
Guide to Flex 3
GWT in Action

***Summary GWT in
Action, Second
Edition is a
completely
revised***

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***edition of the
best-selling
GWT book. It
covers the new
features
introduced in
GWT 2.4 and
2.5, as well
as the best
development
practices that
have emerged***

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***in the GWT
community. It
begins with a
rapid-fire
introduction
to GWT and
Ajax to get
you up to
speed with GWT
concepts and
tools. Then,
you'll explore***

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*key concepts
like managing*

events,

interacting

with the

server,

creating UI

components,

building your

user interface

declaratively

using UiBinder

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***... and more.
About the
Technology
Google Web
Toolkit works
on a simple
idea. Write
your web
application in
Java, and GWT
crosscompiles
it into***

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***JavaScript. It
is open
source,
supported by
Google, and
version 2.5
now includes a
library of
high-quality
interface
components and
productivity***

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***tools that
make using GWT
a snap. The
JavaScript it
produces is
really good.
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Book GWT in
Action, Second
Edition is a
revised
edition of the***

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***best-selling
GWT book. In
it, you'll
explore key
concepts like
managing
events,
interacting
with the
server, and
creating UI
components. As***

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*you move
through its
engaging
examples,
you'll absorb
the latest
thinking in
application
design and
industry-grade
best
practices,*

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**such as
implementing
MVP, using
dependency
injection, and
code
optimization.
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Java
developers,
the book
requires no**

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prior knowledge of GWT. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code

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***from the book.
What's Inside
Covers GWT 2.4
and up
Efficient use
of large data
sets
Optimizing
with client
bundles,
deferred
binding, and***

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***code splitting
Using***

***generators and
dependency
injection***

About the

Authors Adam

Tacy and

Robert Hanson

***coauthored the
first edition***

of GWT in

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**Action. Jason
Essington is a
Java developer
and an active
contributor to
the GWT
mailing list
and the GWT
IRC channel.
Anna Tökke is
a programmer
and solutions**

Online Library
Eclipse
Installation Guide
For Windows

**architect
working with
GWT on a daily
basis. Table
of Contents
PART 1 BASICS
GWT Building a
GWT
application:
saying "Hello
World!"
Building a GWT**

Online Library
Eclipse
Installation Guide
For Windows

***application:
enhancing
Hello World
PART 2 NEXT
STEPS Creating
your own
widgets Using
client bundles
Interface
design with
UiBinder
Communicating***

Online Library
Eclipse
Installation Guide
For Windows

**with GWT-RPC
Using
RequestFactory
The Editor
framework Data-
presentation
(cell) widgets
Using JSNI-Jav
aScript Native
Interface
Classic Ajax
and HTML forms**

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***Internationali
zation,
localization,
and
accessibility***

PART 3

ADVANCED

***Advanced event
handling and
event busses
Building MVP-
based***

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applications

Dependency

injection

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binding

Generators

Metrics and

code splitting

Advanced

Joomla!

teaches you

advanced

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***techniques for
customizing a
Joomla! CMS,
including
creating
templates, adm
inistration,
and building
extensions. It
will provide
the technical
know-how and a***

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***bonanza of
information
that will
allow you to
take your
Joomla! sites
to the next
level. Written
by bestselling
Beginning
Joomla! author
Dan Rahmel,***

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Advanced Joomla! picks up right where Beginning Joomla! left off. Amongst other things, it shows you how to integrate advanced features into

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***your Joomla!
site,
including
social
networking,
blogging, and
Google and
Yahoo! web
services;
construct
advanced
Joomla!***

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***templates that
use multiple
stylesheets;
use advanced
administration
techniques;
and employ
MySQL data
reporting,
remote
deployment,
and quality***

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***control using
automated
testing.
Advanced
Joomla!
assists
content
providers and
web developers
in all aspects
of Joomla!
content***

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**creation. For
graphic
artists and
web designers,
the
professional
template
techniques and
site
organization
information
will prove**

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***invaluable.
For developers
who are weary
of the often
Byzantine
documentation
and hunger for
clear
organized
information,
Advanced
Joomla! holds***

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***the key to
unlocking the
treasures of
this advanced
CMS system.***

***Essential
Skills--Made
Easy! Learn to
program with
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powerful tool
for building m***

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***ultimedia-
rich,
interactive
Flash
applications
for the Web.
Flex 3: A
Beginner's
Guide is an ea
sy-to-follow,
fast-paced
tutorial that***

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***allows you to
fully grasp
the
fundamentals,
including
MXML,
ActionScript,
Flex Builder,
states,
transitions,
and behaviors.
You'll learn***

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***how to
customize your
applications
with styles,
skins, and
themes; access
remote data
using the XML
HTTP Service
Request;
profile and
debug your***

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applications;

and manage

media assets.

Designed for

Easy Learning

Key Skills & C

oncepts--Chapt

er-opening

lists of

specific

skills covered

in the chapter

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**Ask the
Experts--Q&A
sections
filled with
bonus
information
and helpful
tips Try
This--Short,
hands-on
exercises to
practice your**

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skills

Notes--Bonus

information

related to the

topic being

covered

Tips--Helpful

reminders or

alternate ways

of doing

things Caution

s--Errors and

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***pitfalls to
avoid***

***Annotated Syntax--Example
code with
commentary
that describes
the
programming
techniques
being
illustrated***

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***Keep ahead of
the game and
get up to
speed with
Flex 3, Flex
Builder 3, and
ActionScript
3.0, with this
comprehensive
guide. Expert
Flash trainer
Charles Brown***

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***first takes
you through
the basics of
installation
and the Flex
Builder
environment.
He then
teaches you
all the
essentials of
MXML and***

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***ActionScript
3.0, such as
containers,
states, and
events, before
moving on to
more advanced
topics like
interfacing
Flex with
ColdFusion and
.NET, creating***

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***Flex
components
with Flash,
and much more.
No matter what
level you were
to start with,
by the end of
the book
you'll be
creating
powerful Flex***

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*applications.
Using the Full-*

Featured IDE

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Pocket Guide

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Application

Development

The Java

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***Eclipse
The Definitive
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Jython
Getting
started with
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programming
language: a
hands-on guide
to begin
developing***

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Java programs

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Explore the world of open source Flash and discover which tools are available.

Learn how to identify which tool you need and how to best fit it into your workflow.

Step-by-step walk-throughs guide you through development with the most popular open source Flash

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tools. Written by the project leads and open source Flash aficionados. The Essential Guide to Open Source Flash Development is a practical development guide to creating Flash applications with open source Flash tools and workflows. You will walk away with an

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understanding of what tools will best suit your current situation, making your development easier and more productive, and with the knowledge of how to install and set up some of the best tools available, including the following:

Papervision3D: to create 3D in Flash

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Red5: to stream video over the internet

SWX: to build data-driven mashups and mobile apps

Fuse: to make ActionScript animation a cinch

Go: to build your own animation tools in ActionScript 3.0

haXe: to create Flash files and more

AMFPHP: to communicate

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between Flash and php Open source Flash has been a revolution for Flash and has made a major impact on how people build Flash content. The open source tools available expand on Flash's existing tool set, enabling you to perform such tasks as easily create full 3D in Flash or hook up to

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an open source video-streaming server.

Many of these useful tools are powerful yet lack documentation.

this book explains in step-by-step detail

how to use the most popular open source

Flash tools. If you

want to expand your

Flash tool set and

explore the open

source Flash

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community, then this book is for you. If you already use some open source Flash tools, then you will find this book a useful documentation resource as well as an eye-opener to the other tools that are available.

Over 50 hands-on recipes that will help you develop amazing

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real-time applications
using GPIO, RS232,
ADC, DAC, timers,
audio codecs,
graphics LCD, and a
touch screen About
This Book This book
focuses on
programming
embedded systems
using a practical
approach Examples
show how to use
bitmapped graphics

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and manipulate digital audio to produce amazing games and other multimedia applications The recipes in this book are written using ARM's MDK Microcontroller Development Kit which is the most comprehensive and accessible

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development solution

Who This Book Is For

This book is aimed at those with an interest in designing and programming embedded systems.

These could include electrical engineers or computer

programmers who want to get started with microcontroller applications using the

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ARM Cortex-M4 architecture in a short time frame. The book's recipes can also be used to support students learning embedded programming for the first time. Basic knowledge of programming using a high level language is essential but those familiar with other

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high level languages such as Python or Java should not have too much difficulty picking up the basics of embedded C programming. What You Will Learn Use ARM's uVision MDK to configure the microcontroller run time environment (RTE), create projects and compile

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download and run simple programs on an evaluation board. Use and extend device family packs to configure I/O peripherals. Develop multimedia applications using the touchscreen and audio codec beep generator. Configure the codec to stream digital audio and

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design digital filters to create amazing audio effects. Write multi-threaded programs using ARM's real time operating system (RTOS). Write critical sections of code in assembly language and integrate these with functions written in C. Fix problems using ARM's

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debugging tool to set breakpoints and examine variables.

Port uVision projects to other open source development environments. In

Detail Embedded microcontrollers are at the core of many everyday electronic devices. Electronic automotive systems rely on these devices

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for engine management, anti-lock brakes, in car entertainment, automatic transmission, active suspension, satellite navigation, etc. The so-called internet of things drives the market for such technology, so much so that embedded cores now represent

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90% of all processor's sold. The ARM Cortex-M4 is one of the most powerful microcontrollers on the market and includes a floating point unit (FPU) which enables it to address applications. The ARM Cortex-M4 Microcontroller Cookbook provides a practical introduction

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to programming an embedded microcontroller architecture. This book attempts to address this through a series of recipes that develop embedded applications targeting the ARM-Cortex M4 device family. The recipes in this book have all been tested

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using the Keil
MCBSTM32F400
board. This board
includes a small
graphic LCD
touchscreen
(320x240 pixels) that
can be used to create
a variety of 2D
gaming applications.
These motivate a
younger audience and
are used throughout
the book to illustrate

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particular hardware peripherals and software concepts. C language is used predominantly throughout but one chapter is devoted to recipes involving assembly language. Programs are mostly written using ARM's free microcontroller development kit (MDK) but for those

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looking for open source development environments the book also shows how to configure the ARM-GNU toolchain. Some of the recipes described in the book are the basis for laboratories and assignments undertaken by undergraduates. Style and approach The

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ARM Cortex-M4

Cookbook is a practical guide full of hands-on recipes. It follows a step-by-step approach that allows you to find, utilize and learn ARM concepts quickly.

Eclipse IDE Pocket Guide Using the Full-Featured IDE" O'Reilly Media, Inc."

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As an unstoppably
platform-
independent, object-
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Barry Burd shows you

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how to create basic Java objects and clearly explains when you should simply reuse existing code. Explores how the new version of Java offers more robust functionality and new features such as closures to keep Java competitive with more syntax-friendly languages like Python

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object-oriented programming basics with Java, code reuse, the essentials of creating a Java program using the new JDK 7, creating basic Java objects, and new Eclipse features Features a companion website that offers all code from the book and

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bonus chapters Java
For Dummies, 6th
Edition gets you
started with creating
Java applications
quickly and easily.
Alice 3 in Action with
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**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**

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two volumes.

**Volume I focuses
on Android
essentials,
including setting
up your
development
environment,
understanding the
application
lifecycle, designing
effective user**

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**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**

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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

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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

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**new edition
contains full
chapters on
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files, content
providers, effective
app design, and
testing; an all-new
chapter on tackling
compatibility
issues; coverage of
today's most**

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**valuable new
Android tools and
utilities; and even
more exclusive tips
and tricks. An
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environment to
develop, organize,
and debug your
PHP web
development
projects.
Eclipse is the
world's most
popular IDE for
Java development.**

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And although there are plenty of large tomes that cover all the nooks and crannies of Eclipse, what you really need is a quick, handy guide to the features that are used over and over again in Java programming. You

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**need answers to
basic questions
such as: Where was
that menu? What
does that command
do again? And how
can I set my
classpath on a per-
project basis? This
practical pocket
guide gets you up
to speed quickly**

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with Eclipse. It covers basic concepts, including Views and editors, as well as features that are not commonly understood, such as Perspectives and Launch Configurations. You'll learn how to

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**write and debug
your Java**

**code--and how to
integrate that code
with tools such as
Ant and JUnit.**

**You'll also get a
toolbox full of tips
and tricks to
handle**

**common--and
sometimes**

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**unexpected--tasks
that you'll run
across in your Java
development cycle.
Additionally, the
Eclipse IDE Pocket
Guide has a
thorough appendix
detailing all of
Eclipse's important
views, menus, and
commands. The**

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Eclipse IDE Pocket Guide is just the resource you need for using Eclipse, whether it's on a daily, weekly, or monthly basis. Put it in your back pocket, or just throw it in your backpack. With this guide in hand,

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**you're ready to
tackle the Eclipse
programming
environment.**

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Android
development --
from concept to
market --
completely updated
for the latest**

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Android SDK! •

•At least one market research firm has predicted that by 2012 there will be more Android phones than iPhones.

•Covers application design, development, debugging,

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**packaging,
distribution, and
much more.**

**•Includes
invaluable real-
world tips from
experienced mobile
developers. •This
book covers
multiple Android
SDK versions,
which is how**

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developers must work with Android. Android is rapidly gaining traction as an exciting alternative to Apple's iPhone platform, and thousands of developers are eagerly seeking the information they

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**need to begin
creating Android
applications.**

**Drawing on their
experience in
mobile and wireless
software
development, the
authors walk
through the entire
process of
developing**

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successful Android applications, from concept through coding, testing through distribution. The only book developers will need, Android Wireless Application Development 2/e is

Page 221/230

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**the comprehensive
resource for
developers who are
new to Android - or
to wireless
development in
general. Conder
and Darcey cover: ●
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Android
development
environment.**

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**telephony,
graphics, and more**

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Android's optional
hardware-specific
APIs •Designing
more effective
applications using
Notifications and
Services**

**•Developing and
testing bulletproof**

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Android applications The book also provides valuable appendices on **Android's Emulator, DDMS, Debug Bridge, and SQLite database,** as well as a **convenient glossary that demystifies the**

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**terminology of
mobile**

development.

**The Essential
Guide to Open
Source Flash
Development
Tools and
Techniques for
Building with
Embedded Linux
Android Wireless**

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**Application
Development
Volume I
Financial Risk
Modelling and
Portfolio
Optimization with
R
Android Boot
Camp for
Developers Using
Java: A Guide to**

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**Creating Your
First Android Apps**
For Windows

Are you an Android
Java programmer
who needs more
performance? Are
you a C/C++
developer who
doesn't want to
bother with the
complexity of Java
and its out-of-

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control garbage collector? Do you want to create fast intensive multimedia applications or games? If you've answered yes to any of these questions then this book is for you. With some general knowledge of

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C/C++

development, you will be able to dive headfirst into native Android development.