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with an Introduction to Java"



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About the Author

Paul J. Deitel, CEO and Chief Technical Officer of Deitel & Associates, Inc., is a graduate of the MIT Sloan School of Management, where he studied Information Technology. He holds the Java Certified Programmer and Java Certified Developer professional certifications, and has been designated by Sun Microsystems as a Java Champion—"a prominent member of the Java community whose input is solicited by the company in order to improve the Java platform." He has delivered programming language courses to clients including numerous Fortune 1000 companies, government organizations and the military. Paul is one of the world's most experienced corporate trainers. He has also lectured on C and Java for the Boston Chapter of the Association for Computing Machinery. The Deitels are the world's best-selling programming language textbook authors.

Dr. Harvey M. Deitel, Chairman and Chief Strategy Officer of Deitel & Associates, Inc., has 46 years of academic and industry experience in the computer field. Dr. Deitel earned B.S. and M.S. degrees from the Massachusetts Institute of Technology and a Ph.D. from Boston University. He has 20 years of college teaching experience, including earning tenure and serving as the Chairman of the Computer Science Department at Boston College before founding Deitel & Associates, Inc. He and Paul are the co-authors of several dozen books and multimedia packages. With translations published in many languages, the Deitels' texts have earned international recognition and are used in over 150 countries. Dr. Deitel has delivered hundreds of professional seminars to major corporations, academic institutions, government organizations and the military.

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The Deitels' App-Driven, Live Code Approach is simply the best way to master Android programming! The Deitels teach Android programming through sixteen complete, working Android Apps. Each chapter presents new concepts through a single App. The authors first discuss what the App does, show screen shots, test drive the App, and present an overview of the technologies and architecture used to build it. Next, the authors walk through building the App, presenting complete code and providing a detailed "Live Code" walkthrough. As part of the code walkthrough, they discuss essential programming concepts, and demonstrate the functionality of relevant Android 2.x APIs. Readers will gain hands-on experience with a wide spectrum of essential Android APIs. The book also has an extensive introduction to programming using the Java language, making this book appropriate for Java courses that want to add an app-programming flavor.

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Most helpful customer reviews

6 of 6 people found the following review helpful.

Good content but used with caution

By Sammy

The previous poster said the book is outdated which I agree but only to the Eclipse setup/GUI-Layout part. The Eclipse/ADT is doing intermittently updates breaking old codes, which are not difficult to fix if you are googling solutions from internet. Ch4:Tip-Calculators is a little bit tedious but it is a good practice for beginners (for patience and discreet). Ch5:the broken code in Twitter-search is an easy fix if you know the HTTP query syntax. Ch6-8: three games are good examples for learning graphics/gaming in Android but they are not object-oriented, a pity. Ch9-10: a simple sketching program and an address book app. Ch10:Route tracker using Google API which is a good practice for knowing the details of using Google maps. Ch11-12:Slideshow apps which delve into media API for playing audio/video and taking pictures.

All in all, this book is good, and could be used as a textbook under the condition that the instructor must read the content and test/fix all programs before conducting teaching. This book is also beneficial to experienced programmers coming to Android for the first time. However, this book is not for pure beginners.

6 of 7 people found the following review helpful.

Too far behind, no updates/errata

By D. W. Smith

I chose this as a textbook for a new course I am teaching on Android. I trusted Deitel. No more. The step-by-step examples to setup an Android app are based on a much older version of the ADT. They not only don't work, but some of the techniques break the apps. For example, to change the layout, they have you delete the main.xml and create a new one. Much better in ADT 21 to use outline view to change layout.

The first app to build (Tip Calculator) has way too many fields to create. The second 'Favorite Twitter Search' example does not work, probably because twitter changed the API since the book was out.

I emailed Deitel in January with my issues, and have received no answer except that Paul was out of town. There is no 'errata' available, so I assume they no longer support this text.

Too bad. I'll never use a Deitel book again.

2 of 2 people found the following review helpful.

If there were negative stars allowed...

By Wasson101

This book is simply terrible. Other reviewers have mentioned that it is outdated, and I can cut them a little bit of slack for that, Android has been a fast-evolving OS and it doesn't take long for printed materials on the subject to become outdated. Knowing this, one would expect some sort of update from the publisher- the Twitter API change was not a huge deal, easy enough to adapt the example app over to the new API, but the Google maps API change rendered the RouteTracker app worthless and it should be the publishers responsibility to port their example code over to the new API and provide it on their site. In general the book did a very poor job of explaining what you were doing, just blocks of code with vague documentation. It looks like they are releasing a new version of this book which will probably contain all of the corrections and additions that should have been provided to anyone unlucky enough to buy the 1st edition, but if the history of support that they've shown for the 1st edition repeats the book will be an expensive paperweight in 6

months and you'll have to wait around for the 3rd edition.

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