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Descrizione fisica	1 online resource (254 p.)
Disciplina	005.3
Soggetti	Apple computers Computer programming Apple and iOS Programming Techniques
Lingua di pubblicazione	Inglese
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Note generali	"Make the jump to iOS development using Apple's Swift programming language"--Cover. Includes index.
Sommario/riassunto	In 250 pages, Migrating to Swift from Android gives you—as an experienced Android app developer—all you need to create native iOS apps using the latest Swift programming language. Starting with preparing your Xcode 6.1 IDE and introducing just enough iOS application framework fundamentals, you'll understand how to create meaningful Swift applications for iOS 8 immediately. After the short IDE setup guide, this book continues by providing guidance on how to translate your existing Android apps to iOS. Every topic comes with a tutorial project; you'll plan and structure your iOS apps following a typical top-down process using Xcode Storyboards. To implement use cases, you'll cover common mobile topics, including user interfaces, managing data, and networking with remote services. As you move through Part 2 of this book, you'll create simple and meaningful iOS apps with rich UI components to handle common CRUD operations locally and remotely. Part 3 demonstrates the whole porting process by translating a typical mobile app from Android to iOS 8 from start to finish. When you finish reading Migrating to Swift from Android, you'll

be an iOS developer as well as an Android developer. And, you will be fully convinced you can create iOS apps just like you do in Android. In most cases, it is a waste not to port your native Android apps to iOS.

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