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   Titolo   More iPhone Development with Objective-C : Further Explorations of
                    the iOS SDK / / by Kevin Kim, Alex Horovitz, David Mark, Jeff LaMarche,
                    Jayant Varma

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   Edizione   [3rd ed. 2015.]

   Descrizione fisica   1 online resource (494 p.)

   Disciplina   004

   Soggetti   Apple computers
                    Application software
                    Apple and iOS
                    Computer Applications

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Contents at a Glance; Chapter 1: Here We Go Round Again; What This
                    Book Is; What You Need to Know; What You Need Before You Can Begin;
                    What's In this Book; Chapter 2: Core Data: What, Why, and How; A Brief
                    History of Core Data; Creating a Core Data Application; Core Data
                    Concepts and Terminology; The Data Model; Entities; Properties;
                    Attributes; Relationships; Fetched Properties; Fetch Requests;
                    Configurations; The Data Model Class: NSManagedObjectModel; The
                    Persistent Store and Persistent Store Coordinator; Reviewing the Data
                    Model; Managed Objects; Key-Value Coding; Managed Object Context
                    Saves On TerminateLoad Data from the Persistent Store; The Fetched
                    Results Controller; Creating a Fetched Results Controller; The Fetched
                    Results Controller Delegate Methods; Will Change Content Delegate
                    Method; Did Change Contents Delegate Method; Did Change Object
                    Delegate Method; Did Change Section Delegate Method; Retrieving a
                    Managed Object from the Fetched Results Controller; Creating and
                    Inserting a New Managed Object; Deleting Managed Objects; Putting
                    Everything in Context; Chapter 3: A Super Start: Adding, Displaying,
                    and Deleting Data; Setting Up the Xcode Project; Adding a Scene
                    Scenes and SeguesStoryboard Document Outline; Application
                    Architecture; Designing the View Controller Interface; Creating

Sommario/riassunto	If you are looking to extend your iOS programming skills beyond the basics then More iPhone Development with Objective-C is for you. Authors Dave Mark, Jayant Varma, Jeff LaMarche, Alex Horovitz, and Kevin Kim explain concepts as only they can—with code snippets you can customize and use, as you like, in your own apps. More iPhone Development with Objective-C is an independent companion to Beginning iPhone Development with Objective-C. That is, it is a perfect second book, but it is also a great book for those looking to improve their skills who have already programmed for iOS. In particular it includes a series of chapters devoted to Core Data, the standard for Apple persistence. The authors carefully step through each Core Data concept and show techniques and tips specifically for writing larger apps—offering a breadth of coverage you won't find anywhere else. More iPhone Development with Objective-C covers a variety of other topics, including Multipeer Connectivity's relatively simple Bluetooth/WiFi peer-to-peer model, MapKit, and media library access and playback so that your applications can utilize media on your users' computer. You'll also find coverage of Interface Builder, Live Previews and Custom Controls and some advanced techniques for debugging your applications. The book is filled with useful topics that will bring your programs up-to-date with the new functionality built into iOS.