

1. Record Nr.	UNINA9910816437903321
Autore	Ali Maher
Titolo	Advanced iOS 4 programming [[electronic resource]] : developing mobile applications for Apple iPhone, iPad, and iPod touch // Maher Ali
Pubbl/distr/stampa	Chichester, U.K., : Wiley, 2010
ISBN	0-470-97165-7 1-283-85855-X 0-470-97144-4 0-470-97954-2
Descrizione fisica	1 online resource (722 p.)
Disciplina	004.165 005.268
Soggetti	iPhone (Smartphone) - Programming iPad (Computer) - Programming iPod touch (Digital music player) Cell phones - Programming Mobile computing
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	Getting started -- Objective-C and Cocoa -- Collections -- Anatomy of an iPhone application -- The view -- Controls -- View controllers -- Special-purpose views -- Table view -- File management -- Working with databases -- XML processing -- Location awareness -- Working with devices -- Internalization -- Custom user interface components -- Advanced networking -- Working with the address book database -- Core data -- Undo management -- Copy and paste -- Offline mode -- Peer-to-peer communication -- Developing for the iPad.
Sommario/riassunto	With Advanced iOS 4 Programming, developers have the expert guidance they need to create amazing applications for Apple's iPhone, iPad, and iPod touch. Inside, veteran mobile developer Dr. Maher Ali begins with a foundation introduction to Objective C and Cocoa Touch programming, and then guides readers through building apps with Apple's iPhone SDK 4 - including coverage of the major categories of

new APIs and building apps for the new Apple iPad. This book concentrates on illustrating GUI concepts programmatically, allowing readers to fully appreciate the complete picture of iOS 4
