

1.	Record Nr.	UNINA990003247360403321
	Autore	Assereto, Guido <1873-1949>
	Titolo	ATLANTE DI GEOGRAFIA COMMERCIALE
	Pubbl/distr/stampa	Novara : De Agostini, 1908 vol.I : Italia vol.II : Parti del mondo vol.III : Parti d'Europa
	Disciplina	005.002
	Locazione	DECGE
	Collocazione	005.002.ASS
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910463337403321
	Autore	Napier Rob
	Titolo	iOS 6 programming [[electronic resource]] : pushing the limits : advanced application development for Apple iPhone, iPad, and iPod Touch / / Rob Napier and Mugunth Kumar
	Pubbl/distr/stampa	Chichester, West Sussex, : Wiley, 2013
	ISBN	1-299-18730-7 1-118-44996-7 1-118-44997-5
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (554 p.)
	Collana	Pushing the Limits
	Altri autori (Persone)	KumarMugunth
	Disciplina	005.446
	Soggetti	iPhone (Smartphone) - Programming iPad (Computer) - Programming iPod touch (Digital music player) Cell phones - Programming Mobile computing Electronic books.
	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	pt. I. What's new? -- pt. II. Getting the most out of everyday tools -- pt. III. The right tool for the job -- pt. IV. Pushing the limits.
Sommario/riassunto	Learn to build extraordinary apps for iPhone, iPad, and iPod touch iOS is the hottest development platform around, and iOS 6 adds a new and deeper dimension to explore. This guide offers serious information for serious programmers who know the basics and are ready to dive into the advanced features of iOS. You'll learn to create killer apps for the iPad, iPhone, and iPod touch, including how to maximize performance and make more money from your apps with in-app purchases. Topics covered include security, multitasking, running on multiple platforms, blocks and functional program