1. **Record Nr.** UNISALENTO991000656739707536

   Autore Irigaray, Luce

   Titolo Etica della differenza sessuale / Luce Irigaray

   Pubbl/distr/stampa Milano : Feltrinelli, 1985

   ISBN 8807080281

   Descrizione fisica 163 p. ; 23 cm

   Collana Saggi

   Disciplina 128

   Soggetti Donna

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Trad. di Luisa Muraro, Antonella Leoni

2. **Record Nr.** UNINA9910787022003321

   Autore Saunders Aaron

   Titolo Building cross-platform apps using titanium, alloy, and appcelerator cloud services / / Aaron Saunders

   Pubbl/distr/stampa Chichester, [England] : , : Wiley, , 2015
   ©2015

   ISBN 1-118-67322-0

   Descrizione fisica 1 online resource (387 p.)

   Disciplina 005.1

   Soggetti Computer software - Development
   iPhone (Smartphone)

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Includes index.

   Nota di contenuto Title Page; Copyright Page; About the Author; Contents; Introduction;

| Sommario/riassunto | Skip Objective-C and Java to get your app to market faster, using the skills you already have Building Cross-Platform Apps using Titanium, Alloy, and Appcelerator Cloud Services shows you how to build cross-platform iOS and Android apps without learning Objective-C or Java. With detailed guidance given toward using the Titanium Mobile Platform and Appcelerator Cloud Services, you will quickly develop the skills to build real, native apps- not web apps-using existing HTML, CSS, and JavaScript know-how. This guide takes you step-by-step through the creation of a photo-sharing app that leverages |

3.	Record Nr.	UNINA9910952337703321
	Titolo	Multiple access channels : theory and practice / / edited by Ezio Biglieri and Laszlo Gyorfi
	Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Washington, DC, : IOS Press, c2007
	ISBN	6610934800
		1-280-93480-8
		9786610934805
		1-4294-9220-1
		1-60750-233-X
		600-00-0492-3
		1-4337-0870-1
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (360 p.)
	Collana	NATO security through science series. D, Information and communication security, , 1574-5589 ; ; v. 10
	Altri autori (Persone)	BiglieriEzio
		GyorfiLaszlo
	Disciplina	004.6/2
	Soggetti	Multiple access protocols (Computer network protocols)
		Computer network protocols
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Proceedings of the NATO Advanced Study Institute on Coding and Analysis of Multiple Access Channels, Budapest, Hungary, 26 August-5 September 2006."--T.p. verso.
	Nota di bibliografia	Includes bibliographical references and author index.
	Nota di contenuto	Title page; Preface; Contents; Information Theoretic Aspects; Multiple Access Channels; Rate-Splitting Multiple-Access; Multiple Access Adder Channel; Multiple Access Euclidean Channel; A Survey of the Relay Channel; Source Coding for a Noiseless Broadcast Channel; Coding for Single and Multi User Channels with Constrained and Unconstrained Side Information; Multiple Access Techniques; MIMO: A Minimalist Introduction; OFDMA and Channel Coding; Braided Code Division Multiple Access; Principles of Stability Analysis for Random Accessing with Feedback
		Collision Channel with Multiplicity FeedbackCoding Techniques; Coding Techniques and the Two-Access Channel; The Multi-Access Channel in a Network: Stability and Network Coding Issues; Coding for Multiple-

Access Collision Channel Without Feedback; Metrics in Coding Theory; Author Index

Sommario/riassunto	Surveys general results on multiple-access channels, and gives an overview of the problems of CDMA solutions. This work includes chapters devoted to the information-theoretical aspects of multiple-access communication. It discusses multiple-access techniques and covers coding techniques.