

1.	Record Nr.	UNINA990004966000403321
	Autore	Monegal, Emir Rodriguez
	Titolo	Borges, hacia una lectura poetica / Emir Rodriguez Monegal
	Pubbl/distr/stampa	Madrid : Guadarrama, 1976
	ISBN	84-335-7478-7
	Descrizione fisica	127 p. ; 18 cm
	Localione	FLFBC
	Collocazione	ALPHA 2446
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990000953610403321
	Autore	Anderson, P.W.
	Titolo	Concepts in Solids : Lectures on the Theory of Solids / P.W. Anderson
	Pubbl/distr/stampa	New York : Benjamin, 1963
	Collana	Frontiers in physics ; 10
	Disciplina	530.41
	Localione	FI1
	Collocazione	32-059 32-059.001
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910338005703321
Autore	Feiler Jesse
Titolo	Implementing iOS and macOS Documents with the Files App : Managing Files and Ensuring Compatibility / / by Jesse Feiler
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
ISBN	9781484244920 1484244923
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (161 pages)
Disciplina	004.167
Soggetti	Apple computers Apple and iOS
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Using Documents -- Chapter 2. Looking Inside Documents -- Chapter 3. Matching a Document to a Document Format -- Chapter 4. Securing and Protecting Data -- Chapter 5. Implementing Documents on macOS: NSDocument and NSDocumentController -- Chapter 6. Implementing Documents on IOS: UIDocument and UIDocumentBrowserViewController -- Chapter 7. Sharing Documents with Share Buttons and UIActivityViewController -- Chapter 8. Crossing Platforms with Documents -- Chapter 9. Using User Defaults for Data and Settings on iOS Devices -- Chapter 10. Using User Defaults for Data and Settings on macOS Devices -- Chapter 11. Adding new Document Formats.
Sommario/riassunto	Rise above the basics of Xcode app development to implement tools like Share buttons and activity view controllers to share document content including parts of documents with other users and with other devices. This book fills the gap so that developers with even a fundamental knowledge of iOS and Swift can implement document creation, saving, and sharing in their apps. Since the launch of iPhone in 2007, users and developers have struggled with the fact that the file system is hidden. Fortunately the Files app in iOS 11 now offers this feature and it is supported by Apple apps such as Numbers, Pages, and Keynote as well as by the few third-party apps that support documents. By using the standard formats described in this book, you can make

your app's data shareable to and from other apps like Numbers, Pages, and Word. Files also provides an interface to tools such as Dropbox and iCloud so that users can open and modify documents in them. If you combine standard formats such as .doc, .docx, .jpeg, and .jpg with Dropbox and eMail, you have a simple way to implement and use cross-platform sharing to Macs, PCs, and Android devices. Implementing iOS and macOS Documents with the Files App provides the combination of skills developers need to build these types of apps—working with files and constructing documents.
