1.	Record Nr.	UNISA996385217403316
	Autore	Hennepin Louis <17th cent.>
	Titolo	A new discovery of a vast country in America [[electronic resource]] : extending above four thousand miles between New France and New Mexico, with a description of the great lakes, cataracts, rivers, plants and animals : also the manners, customs, and languages of the several native Indians ... : with a continuation, giving an account of the attempts of the Sieur De la Salle upon the mines of St. Barbe, &c., the taking of Quebec by the English, with the advantages of a shorter cut to China and Japan : both parts illustrated with maps and figures and dedicated to His Majesty, K. William / / by L. Hennepin ... ; to which is added several new discoveries in North-America, not publish'd in the French edition
	Pubbl/distr/stampa	London, : Printed for M. Bentley, J. Tonson, H. Bonwick, T. Goodwin and S. Manship, 1698
	Descrizione fisica	[24], 299 p.; [32], 178 p., [2], 303-355 p., [6] leaves of plates : ill., 2 folded maps
	Altri autori (Persone)	La SalleRobert Cavelier, sieur de, <1643-1687.> JolietLouis <1645-1700.> MarquetteJacques <1637-1675.>
	Soggetti	Indians of North America Canada Discovery and exploration Mississippi River Valley Discovery and exploration Great Lakes Discovery and exploration Quebec (Province) History Niagara Falls (N.Y. and Ont.) Description and travel
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	[Pt. 1] is a translation of: Nouvelle decouverte; [pt. 2] of: Nouveau voyage, with special t.p. and pagination. First English ed. Cf. BM. Reproduction of original in Library of Congress. Appended to the 2nd part: Joliet's account, with half-title: An account of several new discoveries in North-America: p. 303-306; An account of M. la Salle's voyage to the river Mississipi: p. 307-317; A discovery of some new countries and nations in the Northern-America / by Father

	Marquette: p. 318-355.
Sommario/riassunto	eebo-0078

2.

Record Nr.	UNINA9910254853303321
Autore	Jackson Wallace
Titolo	Android Apps for Absolute Beginners : Covering Android 7 / / by Wallace Jackson
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484222683
	1484222687
Edizione	[4th ed. 2017.]
Descrizione fisica	1 online resource (XXVII, 484 p. 325 illus., 324 illus. in color.)
Classificazione	005.258 JAC
Disciplina	004
Soggetti	Mobile computing
	Computer programming
	Programming languages (Electronic computers)
	Mobile Computing
	Programming Techniques
	Programming Languages, Compilers, Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Covering Android 7."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1: Introduction to Android 7 Nougat -- 2: Setting Up an Android Studio Development System -- 3: An Introduction to the Android Studio Integrated Development Environment -- 4: An Introduction to XML -- 5: An Introduction to Java -- 6: Android User Interface Design -- 7: Making Apps Interactive -- 8: Android Design Patterns -- 9: Android Graphic Design -- 10: Android Animation -- 11: Digital Video -- 12: Digital Audio -- 13: Android Services and Threads -- 14: Android Content Providers.
Sommario/riassunto	Get your first Android apps up and running with the help of plain English and practical examples. If you have a great idea for an Android app, but have never programmed before, then this book is for you. Android Apps for Absolute Beginners cuts through the fog of jargon

and mystery that surrounds Android app development, and gives you simple, step-by-step instructions to get you started. This book teaches Android application development in language anyone can understand, giving you the best possible start in Android development. It provides clean, straightforward examples that make learning easy, allowing you to pick up the concepts without fuss. It offers clear code descriptions and layout so that you can get your apps running as soon as possible Although this book covers what's new in Android 7, it is also backwards compatible to cover some of the previous Android releases. You will: Download, install, and configure the latest software needed for Android app development Work efficiently using an integrated development environment (IDE) Build useful, attractive applications and get them working immediately Create apps with ease using XML markup and drag-and-drop graphical layout editors Use new media and graphics to skin your app so that it has maximum appeal Create advanced apps combining XML, Java and new media content.

3.	Record Nr.	UNINA9910299489203321
	Autore	Xu Zeshui
	Titolo	Hesitant Fuzzy Sets Theory / / by Zeshui Xu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	9783319047119
		3319047116
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (X, 466 p. 34 illus., 13 illus. in color.)
	Collana	Studies in Fuzziness and Soft Computing, , 1860-0808 ; ; 314
	Disciplina	511.322
	Soggetti	Computational intelligence
		Operations research
		Management science
		Computational Intelligence
		Operations Research, Management Science
		Operations Research and Decision Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Hesitant Fuzzy Aggregation Operators and Their Applications -- Distance, Similarity, Correlation, Entropy Measures and Clustering -- Algorithms for Hesitant Fuzzy Information -- Hesitant Preference Relations -- Hesitant Fuzzy MADM Models.
Sommario/riassunto	This book provides the readers with a thorough and systematic introduction to hesitant fuzzy theory. It presents the most recent research results and advanced methods in the field. These includes: hesitant fuzzy aggregation techniques, hesitant fuzzy preference relations, hesitant fuzzy measures, hesitant fuzzy clustering algorithms and hesitant fuzzy multi-attribute decision making methods. Since its introduction by Torra and Narukawa in 2009, hesitant fuzzy sets have become more and more popular and have been used for a wide range of applications, from decision-making problems to cluster analysis, from medical diagnosis to personnel appraisal and information retrieval. This book offers a comprehensive report on the state-of-the-art in hesitant fuzzy sets theory and applications, aiming at becoming a reference guide for both researchers and practitioners in the area of fuzzy mathematics and other applied research fields (e.g. operations research, information science, management science and engineering) characterized by uncertain ("hesitant") information. Because of its clarity and self contained explanations, the book can also be adopted as a textbook from graduate and advanced undergraduate students.