

1.	Record Nr.	UNISOBVAN0045783
	Autore	Centro internazionale magistrati Luigi Severini
	Titolo	La donna negli ordinamenti giuridici degli stati moderni
	Pubbl/distr/stampa	Padova, : CEDAM, 1962
	Descrizione fisica	XXII, 600 p. ; 25 cm
	Disciplina	396
	Soggetti	Donna - Diritto - Storia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996388512003316
	Titolo	An act for making the collectors receipts for quit-rent, crown rent, and other rents due to the crown, full and legal discharges for the same, and for limiting their fees thereon ; An act for taking away the benefit of clergy in some cases [[electronic resource]]
	Pubbl/distr/stampa	Dublin, : Printed by Andrew Crook ..., 1697
	Descrizione fisica	12 p
	Soggetti	Property tax - Law and legislation - Ireland Benefices, Ecclesiastical - Ireland Ireland History 1691- Ireland Politics and government 17th century
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Huntington Library.

3. Record Nr. UNICAMPANIAVAN00063873
Autore Cirillo Mastrocinque, Adelaide
Titolo La moda e costume a Napoli nel '700 / Adelaide Cirillo Mastrocinque
Pubbl/distr/stampa Napoli, : Società editrice Storia Napoli, [s.d.]

Descrizione fisica P. 791-857 : ill ; 31 cm

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Sulla quarta di cop.: Estratto dall'ottavo volume della Storia di Napoli

4. Record Nr. UNIORUON00132384
Autore STRIKA, Vincenzo
Titolo Alcune questioni su Qusayr 'Amrah / Vincenzo Strika
Pubbl/distr/stampa pp. 343-348 ; 23 cm

Edizione [Napoli : Istituto Universitario Orientale]

Descrizione fisica Estratto dagli annali, nuova serie, vol. XVII, fasc. 4

Classificazione ARA IX

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Monografia

5. Record Nr.	UNINA9910437764603321
Autore	Bede Barnabas
Titolo	Mathematics of fuzzy sets and fuzzy logic / / Barnabas Bede
Pubbl/distr/stampa	Heidelberg ; ; New York, : Springer, c2013
ISBN	9783642352218 3642352219
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 276 p.)
Collana	Studies in fuzziness and soft computing ; ; 295
Disciplina	511.3/223
Soggetti	Fuzzy sets Fuzzy logic
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 and index.
Nota di contenuto	1 Fuzzy Sets -- 2 Fuzzy Set-Theoretic Operations -- 3 Fuzzy Relations -- 4 Fuzzy numbers -- 5 Fuzzy Arithmetic -- 6 Fuzzy Inference -- 7 Single Input Single Output Fuzzy Systems -- 8 Fuzzy Analysis -- 9 Fuzzy Differential Equations -- 10 Extensions of Fuzzy Set Theory -- 11 Possibility Theory -- 12 Fuzzy Clustering -- 13 Fuzzy Transform -- 14 Artificial Neural Networks and Neuro-Fuzzy Systems.
Sommario/riassunto	This book presents a mathematically-based introduction into the fascinating topic of Fuzzy Sets and Fuzzy Logic and might be used as textbook at both undergraduate and graduate levels and also as reference guide for mathematician, scientists or engineers who would like to get an insight into Fuzzy Logic. Fuzzy Sets have been introduced by Lotfi Zadeh in 1965 and since then, they have been used in many applications. As a consequence, there is a vast literature on the practical applications of fuzzy sets, while theory has a more modest coverage. The main purpose of the present book is to reduce this gap by providing a theoretical introduction into Fuzzy Sets based on Mathematical Analysis and Approximation Theory. Well-known applications, as for example fuzzy control, are also discussed in this book and placed on new ground, a theoretical foundation. Moreover, a few advanced chapters and several new results are included. These comprise, among others, a new systematic and constructive approach for fuzzy inference systems of Mamdani and Takagi-Sugeno types, that

investigates their approximation capability by providing new error estimates. .
