

1. Record Nr.	UNISALENTO991000111199707536
Autore	Cecchi, Giovanni Maria <1518-1587>
Titolo	Il Sommario de' magistrati di Firenze di ser Giovanni Maria Cecchi (1562) : per una storia istituzionale dello Stato fiorentino / a cura di Arnaldo D'Addario
Pubbl/distr/stampa	Roma : Ministero per i beni culturali e ambientali, Ufficio centrale per i beni archivistici, 1996
ISBN	8871251075
Descrizione fisica	117 p. ; 24 cm.
Collana	Quaderni della Rassegna degli archivi di Stato ; 77
Altri autori (Persone)	D'Addario, Arnaldo
Disciplina	342.455
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910437575303321
Autore	Aggarwal Charu C
Titolo	Outlier analysis // Charu C. Aggarwal
Pubbl/distr/stampa	New York, NY, : Springer, c2013
ISBN	9781461463962 1461463963
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xv, 446 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	519.5/2 519.52
Soggetti	Outliers (Statistics) Data mining
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	An Introduction to Outlier Analysis -- Probabilistic and Statistical Models for Outlier Detection -- Linear Models for Outlier Detection -- Proximity-based Outlier Detection -- High-Dimensional Outlier Detection: The Subspace Method -- Supervised Outlier Detection -- Outlier Detection in Categorical, Text and Mixed Attribute Data -- Time Series and Multidimensional Streaming Outlier Detection -- Outlier Detection in Discrete Sequences -- Spatial Outlier Detection -- Outlier Detection in Graphs and Networks -- Applications of Outlier Analysis.
Sommario/riassunto	With the increasing advances in hardware technology for data collection, and advances in software technology (databases) for data organization, computer scientists have increasingly participated in the latest advancements of the outlier analysis field. Computer scientists, specifically, approach this field based on their practical experiences in managing large amounts of data, and with far fewer assumptions-- the data can be of any type, structured or unstructured, and may be extremely large. Outlier Analysis is a comprehensive exposition, as understood by data mining experts, statisticians and computer scientists. The book has been organized carefully, and emphasis was placed on simplifying the content, so that students and practitioners can also benefit. Chapters will typically cover one of three areas: methods and techniques commonly used in outlier analysis, such as

linear methods, proximity-based methods, subspace methods, and supervised methods; data domains, such as, text, categorical, mixed-attribute, time-series, streaming, discrete sequence, spatial and network data; and key applications of these methods as applied to diverse domains such as credit card fraud detection, intrusion detection, medical diagnosis, earth science, web log analytics, and social network analysis are covered.
