

1.	Record Nr.	UNISA990002881020203316
	Titolo	Environmental law in development : lessons from the Indonesian experience / edited by Michael Faure and Nicole Niessen
	Pubbl/distr/stampa	Cheltenham : Edward Elgar, copyr. 2006
	ISBN	1-84542-519-7
	Descrizione fisica	XV, 337 p. ; 24 cm
	Collana	New horizons in environmental law
	Disciplina	344.1724046 22
	Soggetti	Ambiente - legislazione - Indonesia
	Collocazione	XXIII.1.G. 150 (IG VIII 14 ING 222)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996394918303316
	Titolo	Cantabrigiensium dolor & solamen: seu decessio beatissimi Regis Iacobi pacifici: et successio augustissimi Regis Caroli: Magnæ Britanniae, Galliae, & Hiberniae monarchæ [[electronic resource]]
	Pubbl/distr/stampa	[Cambridge], : Excudebat Cantrellus Legge, almæ matris Cantabrigiæ typographus, MDCXXV. [1625]
	Descrizione fisica	[4], 60 p
	Soggetti	Latin poetry, Medieval and modern - England
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In verse. Running title reads: Decessio Iacobi successio Caroli. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.

3. Record Nr.	UNINA9910151730603321
Titolo	Foreign aid : analyses of efficiency, effectiveness and donor coordination / / Elizabeth S. Taylor, editor
Pubbl/distr/stampa	New York : , : Novinka, , [2013] ©2013
ISBN	1-62618-903-X
Descrizione fisica	1 online resource (139 pages) : illustrations
Collana	Foreign policy of the United States
Disciplina	338.91/73
Soggetti	Economic assistance, American Economic assistance, American - Evaluation United States Foreign economic relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Edited, reformatted and augmented versions of Congressional Research Service publications: February 13, 2013, February 5, 2013, and February 10, 2011.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Does Foreign Aid Work? Efforts to Evaluate U.S. Foreign Assistance / Marian Leonardo Lawson, CRS -- Foreign Aid: International Donor Coordination of Development Assistance / Marian Leonardo Lawson, CRS -- Foreign Aid: An Introduction to U.S. Programs and Policy / Curt Tarnoff, Marian Leonardo Lawson, CRS.
Sommarioriassunto	Foreign assistance is a fundamental component of the international affairs budget and is viewed by many as an essential instrument of U.S. foreign policy. Since the terrorist attacks of September 11, 2001, foreign aid has increasingly been associated with national security policy. U.S. foreign aid policy has developed around three primary rationales: national security, commercial interests, and humanitarian concerns. These broad rationales are the basis for the myriad objectives of U.S. assistance, including promoting economic growth, reducing poverty, improving governance, expanding access to health care and education, promoting stability in conflictive regions,

promoting human rights, strengthening allies, and curbing illicit drug production and trafficking. This book provides analyses of the efficiency, effectiveness and donor coordination outcomes relating to foreign aid.

4. Record Nr.	UNINA9910725098703321
Autore	Dai Qionghai
Titolo	Hypergraph Computation / / by Qionghai Dai, Yue Gao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819901845 9789819901852 9819901855
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xv, 244 pages) : illustrations
Collana	Artificial Intelligence: Foundations, Theory, and Algorithms, , 2365-306X
Classificazione	COM004000COM031000
Disciplina	006.3
Soggetti	Artificial intelligence Machine learning Artificial intelligence - Data processing Artificial Intelligence Machine Learning Data Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Mathematical Foundations of Hypergraph -- Chapter 3. Hypergraph Computation Paradigms -- 4. Hypergraph Modeling -- Chapter 5. Typical Hypergraph Computation Tasks -- 6. Hypergraph Structure Evolution -- Chapter 7. Neural Networks on Hypergraph -- Chapter 8. Large Scale Hypergraph Computation -- Chapter 9. Hypergraph Computation for Social Media Analysis -- Chapter 10. Hypergraph Computation for Medical and Biological Applications -- Chapter 11. Hypergraph Computation for Computer Vision -- Chapter 12.The Deep Hypergraph Library -- Chapter 13. Conclusions and Future Work.

This open access book discusses the theory and methods of hypergraph computation. Many underlying relationships among data can be represented using graphs, for example in the areas including computer vision, molecular chemistry, molecular biology, etc. In the last decade, methods like graph-based learning and neural network methods have been developed to process such data, they are particularly suitable for handling relational learning tasks. In many real-world problems, however, relationships among the objects of our interest are more complex than pair-wise. Naively squeezing the complex relationships into pairwise ones will inevitably lead to loss of information which can be expected valuable for learning tasks. Hypergraph, as a generation of graph, has shown superior performance on modelling complex correlations compared with graph. Recent years have witnessed a great popularity of researches on hypergraph-related AI methods, which have been used in computer vision, social media analysis, etc. We summarize these attempts as a new computing paradigm, called hypergraph computation, which is to formulate the high-order correlations underneath the data using hypergraph, and then conduct semantic computing on the hypergraph for different applications. The content of this book consists of hypergraph computation paradigms, hypergraph modelling, hypergraph structure evolution, hypergraph neural networks, and applications of hypergraph computation in different fields. We further summarize recent achievements and future directions on hypergraph computation in this book.
