

1.	Record Nr.	UNISALENTO991004253038107536
	Autore	Mastrofini, Marco <1763-1845>
	Titolo	Teoria e prospetto o sia Dizionario critico de' verbi italiani conjugati specialmente degli anomali e malnoti nelle cadenze / opera dell'abate Marco Mastrofini
	Pubbl/distr/stampa	Milano : per Giovanni Silvestri, 1830
	Edizione	[Seconda edizione]
	Descrizione fisica	2 v. 16°
	Collana	Biblioteca scelta di opere italiane antiche e moderne ; 252
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Vol. 1.: - XVI, 560 p. - Segn.: 1-35/ ; IMPRONTA: a.u- o-.E ieo-tiGi (3) 1830 (R) - Vol.1
2.	Record Nr.	UNINA9910337574903321
	Autore	Kejriwal Mayank
	Titolo	Domain-Specific Knowledge Graph Construction / / by Mayank Kejriwal
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-12375-8
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (115 pages)
	Collana	SpringerBriefs in Computer Science, , 2191-5776
	Disciplina	511.5 006.33
	Soggetti	Data mining Information storage and retrieval systems Application software Computer science - Mathematics Mathematical statistics Data Mining and Knowledge Discovery Information Storage and Retrieval Computer and Information Systems Applications Probability and Statistics in Computer Science

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. What is a knowledge graph? -- 2. Information Extraction -- 3. Entity Resolution -- 4. Advanced Topic: Knowledge Graph Completion -- 5. Ecosystems .
Sommario/riassunto	The vast amounts of ontologically unstructured information on the Web, including HTML, XML and JSON documents, natural language documents, tweets, blogs, markups, and even structured documents like CSV tables, all contain useful knowledge that can present a tremendous advantage to the Artificial Intelligence community if extracted robustly, efficiently and semi-automatically as knowledge graphs. Domain-specific Knowledge Graph Construction (KGC) is an active research area that has recently witnessed impressive advances due to machine learning techniques like deep neural networks and word embeddings. This book will synthesize Knowledge Graph Construction over Web Data in an engaging and accessible manner. The book describes a timely topic for both early -and mid-career researchers. Every year, more papers continue to be published on knowledge graph construction, especially for difficult Web domains. This book serves as a useful reference, as well as an accessible but rigorous overview of this body of work. The book presents interdisciplinary connections when possible to engage researchers looking for new ideas or synergies. The book also appeals to practitioners in industry and data scientists since it has chapters on both data collection, as well as a chapter on querying and off-the-shelf implementations.