

1.	Record Nr.	UNINA990001706960403321
	Titolo	Annuario forestale pel 1872
	Pubbl/distr/stampa	Torino : Tip. Legale, 1871
	Descrizione fisica	117 p. ; 19 cm
	Disciplina	634.95
	Locazione	FAGBC
	Collocazione	60 634.9 C 9
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991000822989707536
	Titolo	Ordine e creatività nella proposta agazziana e nella scuola materna, oggi
	Pubbl/distr/stampa	Brescia : Istituto di Mompiano Pasquali-Agazzi, 1983
	Descrizione fisica	VII, 104 p. ; 22 cm
	Disciplina	372
	Soggetti	Agazzi, Aldo - Pensiero pedagogico
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Convegno tenuto a Mompiano nel 1981.

3. Record Nr.	UNINA9910349278903321
Titolo	Reasoning Web. Explainable Artificial Intelligence : 15th International Summer School 2019, Bolzano, Italy, September 20–24, 2019, Tutorial Lectures / / edited by Markus Krötzsch, Daria Stepanova
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-31423-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 283 p. 366 illus., 23 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11810
Disciplina	025.04 025.0427
Soggetti	Database management Data mining Artificial intelligence Information technology - Management Machine theory Database Management Data Mining and Knowledge Discovery Artificial Intelligence Computer Application in Administrative Data Processing Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Classical Algorithms for Reasoning and Explanation in Description Logics -- Explanation-Friendly Query Answering Under Uncertainty -- Provenance in Databases: Principles and Applications -- Knowledge Representation and Rule Mining in Entity-Centric Knowledge Bases -- Explaining Data with Formal Concept Analysis -- Logic-based Learning of Answer Set Programs -- Constraint Learning: An Appetizer -- A Modest Markov Automata Tutorial -- Explainable AI Planning (XAIP): Overview and the Case of Contrastive.
Sommario/riassunto	The research areas of Semantic Web, Linked Data, and Knowledge Graphs have recently received a lot of attention in academia and

industry. Since its inception in 2001, the Semantic Web has aimed at enriching the existing Web with meta-data and processing methods, so as to provide Web-based systems with intelligent capabilities such as context awareness and decision support. The Semantic Web vision has been driving many community efforts which have invested a lot of resources in developing vocabularies and ontologies for annotating their resources semantically. Besides ontologies, rules have long been a central part of the Semantic Web framework and are available as one of its fundamental representation tools, with logic serving as a unifying foundation. Linked Data is a related research area which studies how one can make RDF data available on the Web and interconnect it with other data with the aim of increasing its value for everybody. Knowledge Graphs have been shown useful not only for Web search (as demonstrated by Google, Bing, etc.) but also in many application domains.
