

1. Record Nr.	UNISALENT0991000200609707536
Autore	Josephson, Matthew
Titolo	Storia di un'avanguardia / Matthew Josephson ; traduzione di Matilde Boffito Serra
Pubbl/distr/stampa	Milano : Il saggiaore, 1965
Titolo uniforme	Life among the surrealists 29005
Descrizione fisica	447 p. ; 17 cm
Collana	I gabbiani ; 18
Altri autori (Persone)	Boffito Serra, Matilde
Disciplina	809.9116
Soggetti	Dadaismo Surrealismo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In copertina: Dadà e surrealismo

2. Record Nr.	UNINA9910483474903321
Titolo	Reasoning web : semantic technologies for software engineering : 6th International Summer School 2010, Dresden, Germany, August 30-September 3, 2010 : tutorial lectures / / Uwe Amann, Andreas Bartho, Christian Wende (eds.)
Pubbl/distr/stampa	Berlin, : Springer, 2010
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Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (IX, 183 p. 52 illus.)
Collana	LNCS sublibrary. SL 3, Information systems and applications, incl. Internet/Web, and HCI Lecture notes in computer science, , 0302-9743 ; ; 6325. Tutorial
Altri autori (Persone)	AmannUwe BarthoAndreas WendeChristian
Disciplina	006.33
Soggetti	Query languages (Computer science) Semantic Web Ontology Knowledge representation (Information theory)
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	Reasoning and Explanation in and in Expressive Description Logics -- Hybrid Reasoning with Non-monotonic Rules -- Model Driven Engineering with Ontology Technologies -- Combining Ontologies with Domain Specific Languages: A Case Study from Network Configuration Software -- Bridging Query Languages in Semantic and Graph Technologies -- Semantic Business Process Engineering.
Sommario/riassunto	Welcome to the proceedings of Reasoning Web 2010 which was held in Dresden. Reasoning Web is a summer school series on theoretical foundations, contemporary approaches, and practical solutions for reasoning in a Web of Semantics. It has established itself as a meeting point for experts from research institutes and industry, as well as students undertaking their PhDs in related fields. This volume contains

tutorial notes of the sixth school in the series, held from August 30 to September 3, 2010. This year, the school focused on applications of semantic technologies in software engineering and the reasoning technologies appropriate for such an endeavor. As it turns out, semantic technologies in software engineering are not so easily applied, and several issues must be resolved before software modeling can benefit from reasoning. First, reasoning has to be fast and scalable, since models and programs can be quite large and voluminous. Since many reasoning languages are exponential or NP-complete, approximation, incrementalization, and other optimization techniques are extremely important. Second, software engineering needs to model software systems, in contrast to modeling domains of the world. Thus, the modeling techniques are prescriptive rather than descriptive [1], which influences the way models are reasoned about. When a software system is modeled, its behavior is prescribed by the model, that is, "the truth is in the model" [2]; when a domain of the world is described, its behavior cannot be prescribed, only described by the model ("the truth is in the world"). Therefore, reasoning has to distinguish between prescriptiveness and descriptiveness, leading to different assumptions about the closeness or openness of the world (closed-world assumption, CWA vs. open-world assumption, OWA).

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