

1. Record Nr.	UNISA996466016403316
Autore	Gogolla Martin
Titolo	An Extended Entity-Relationship Model [[electronic resource]] : Fundamentals and Pragmatics / / by Martin Gogolla
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1994
ISBN	3-540-48301-2
Edizione	[1st ed. 1994.]
Descrizione fisica	1 online resource (XI, 141 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 767
Disciplina	005.75
Soggetti	Computers Oncology Programming languages (Electronic computers) Database management Computer logic Software engineering Theory of Computation Oncology Programming Languages, Compilers, Interpreters Database Management Logics and Meanings of Programs Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Structure of data and entities -- Extended Entity-Relationship calculus -- PROLOG implementation -- Formal semantics of SQL -- Conclusions.
Sommario/riassunto	This text presents a comprehensive introduction to an extended Entity-Relationship model both on a conceptual and on a formal, mathematical level. In addition to the primitives given by the data model the text introduces a language for the formulation of constraints in order to restrict database states to consistent ones. The text explains an implementation of the approach chosen in the logic programming language PROLOG and discusses in this context the computational

power of the proposedcalculus. The extended Entity-Relationship calculus is used to define the meaning of the relational query language SQL. A nice feature of the approach is that it becomes possible to prove language properties on a sound mathematical basis.

2. Record Nr.	UNIORUON00183498
Autore	Barbero, Alessandro
Titolo	L'aristocrazia nella società francese del medioevo : analisi delle fonti letterarie (secoli X-XIII) / Alessandro Barbero
Pubbl/distr/stampa	Bologna, : Cappelli, 1987
Descrizione fisica	371 p. ; 22 cm
Disciplina	944.023
Soggetti	Francia - Società - Medioevo Francia - Storia medievale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia