

1. Record Nr.	UNINA9910165100503321
Autore	Forrest Richard
Titolo	Death in the secret garden : a Lyon and Bea Wentworth mystery // Richard Forrest
Pubbl/distr/stampa	New York : , : MysteriousPress.com : , : Open Road Integrated Media, , 2016
ISBN	1-5040-3791-X
Descrizione fisica	1 online resource (141 pages)
Collana	The Lyon and Bea Wentworth Mysteries
Soggetti	Wentworth, Bea (Fictitious character) Wentworth, Lyon (Fictitious character) Vietnam War, 1961-1975 - Veterans Legislators Authors Detective and mystery stories, American Connecticut Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910144904603321
Titolo	Deductive and Object-Oriented Databases : 5th International Conference, DOOD'97, Montreux, Switzerland, December 8-12, 1997. Proceedings // edited by Francois Bry, Raghu Ramakrishnan, Kotagiri Ramamohanarao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69647-4
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XV, 437 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1341
Disciplina	005.75/7
Soggetti	Data structures (Computer science) Computer programming Database management Artificial intelligence Information technology Business—Data processing Data Structures and Information Theory Programming Techniques Database Management Artificial Intelligence IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Efficient data structures for deduction systems -- Inductive logic databases: From extensional to intensional knowledge -- Sharing software tools on the WEB: The IDEA Web Lab -- Transactional workflows -- From action theories to updates, transactions, triggers and agents — A tutorial -- Data warehousing and OLAP for decision support -- Maintaining constrained transitive closure by conjunctive queries -- Incremental updates for materialized OQL views -- View maintenance using conditional tables -- Adding uniqueness constraints to description logics -- A point-based temporal extension of SQL -- Attribute-oriented view definitions in relational and deductive

databases -- Exploiting semantic of typed objects under an optimistic control in the transactional deferred update model: A promising approach -- Logical updating of object class structures -- An approach to obtain intensional translations for consistent view updating -- Trigger inheritance and overriding in active object database systems -- Object deltas in an active database development environment -- The coast project: Design and implementation -- Formal characterizations of active databases: Part II -- The nonmonotonic semantics of active rules in deductive databases -- Datalog++: A basis for active object-oriented databases -- Comparison of categorical foundations of object-oriented database model -- Well-founded semantics for deductive object-oriented database languages -- Deterministic semantics for datalog ?: complexity and expressive power -- On implementing structured document query facilities on top of a DOOD -- A data mining algorithm optimal for single rules -- On a declarative semantics for web queries -- Rule-based generation of logical query plans with controlled complexity -- A rule-based data manipulation language for OLAP systems -- A general model for event specification in active database management systems -- Optimizing large OODB queries -- Nonmonotonic inheritance through specialization -- Overview of dynamic query evaluation in intensional query optimization -- Towards efficient evaluation of methods by reduction.

Sommario/riassunto

This book constitutes the refereed proceedings of the 5th International Conference on Deductive and Object-Oriented Databases, DOOD'97, held in Montreux, Switzerland, in December 1997. The 22 revised full papers presented in this book were selected from a total of 59 submissions. Also included are abstracts or full versions of three invited talks and three tutorials and six short presentations. The papers are organized in topical sections on materialized view maintenance, extending DBMs features, database updates, managing change in object databases, semantics of active databases, formal semantics, and new directions.
