1. Record Nr. UNISALENTO991004036879707536

Autore	Trovato, Paolo
Titolo	Il Primo cinquecento / Paolo Trovato
Pubbl/distr/stampa	Bologna : Il Mulino, c1994
ISBN	8815045724
Descrizione fisica	471 p. ; 21 cm.
Collana	La Nuova scienza. Serie di linguistica e critica letteraria
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910143624603321

Autore	Jaedicke Michael
Titolo	New Concepts for Parallel Object-Relational Query Processing / / by Michael Jaedicke
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45507-8
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XI, 161 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2169
Disciplina	005.75/7
Soggetti	Database management Database Management
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.
Nota di contenuto	Background on User-Defined Routines -- Parallel of User-Defined Functions -- Intra-function Parallelism -- The Multi-operator Method -- User-Defined Table Operators -- Implementation of UDTO -- Summary, Conclusions, and Future Work.
Sommario/riassunto	During the last few years, parallel object-relational database

management systems have emerged as the leading data management technology on the market. These systems are extensible by user-defined data types and user-defined functionality for the data. This work focuses on the efficient parallel execution of user-defined functionality. The main contributions describe techniques to support data parallelism for user-defined scalar and aggregate functions and intra-function parallelism for the execution of a scalar function on a large object, and a new technology to provide extensibility with regard to new set-oriented database operations that can efficiently implement user-defined functionality in parallel object-relational database management systems.