1. Record Nr. UNISA990002364170203316

Autore	REY, Mario
Titolo	Finanza regionale e finanza locale / Mario Rey, Aldo Gandolfi, Luigi Passoni
Pubbl/distr/stampa	Torino : Fondazione G. Agnelli, 1977
Descrizione fisica	62 p. ; 23 cm
Altri autori (Persone)	GANDOLFI, Aldo
Collocazione	Collez. XU 11
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996389183703316

Autore	Maynwaringe Everard <1628-1699?>
Titolo	Nova medendi ratio [[electronic resource]] : a short and easie method of curing, exemplified by a ternary of radical medicines, universal in their respective classes, viz. purgation, transpiration, roboration, compleating these three grand operations for cure in all diseases, directing the diseased in their gentle and efficacious workings for relief in the most deplorable infirmities / / by Everard Maynwaringe .
Pubbl/distr/stampa	London, : Printed by J. Dover for M--- Speed ..., 1666
Descrizione fisica	[8], 34 p
Soggetti	Therapeutics Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This item appears at reel 1290:4 incorrectly identified as Wing M1508, and at reel 1729:1 as Wing M1508A. Reproduction of originals in the Bodleian Library.

Sommario/riassunto	eebo-0014

3. Record Nr. UNISA996279952403316

Titolo	Parallel Architectures, Algorithms and Programming (PAAP), 2014 Sixth International Symposium on / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 2014
ISBN	1-4799-3845-9
Descrizione fisica	1 online resource
Disciplina	004.35
Soggetti	Parallel algorithms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Multi many core architectures Interconnection networks Cluster, grid and cloud computing systems Survivable and safety critical systems Ubiquitous computing systems Reconfigurable architectures Combinatorial and graph algorithms Numeric algorithms Task mapping and job scheduling Parallel distributed databases and knowledge discovery High performance scientific computing Resource allocation and management Power aware Computing Secure distributed computing Network routing and traffic control Multi many core programming Parallel programming theory and models Formal methods and verification Middleware for parallel systems Parallel programming languages Parallel compilers and runtime systems Performance optimization Operating systems for parallel distributed systems Cloud security Data privacy protection Mass data stream processing in clouds Big data models and computation theory Big data placement, scheduling and optimization.