

1.	Record Nr.	UNINA990006771130403321
	Autore	Università degli studi di Torino
	Titolo	Il Dipartimento di Economia / Università degli studi di Torino
	Pubbl/distr/stampa	Torino : Università degli studi di Torino, 1991
	Descrizione fisica	156 p., 1 tav. ; 22 cm
	Locazione	FSPBC
	Collocazione	XXX COD. 653
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990001402090203316
	Autore	BOCCACCIO, Giovanni <1313-1375>
	Titolo	Dal Decameron e dalle opere minori / Giovanni Boccaccio ; a cura di Natalino Sapegno
	Pubbl/distr/stampa	Firenze : La Nuova Italia, 1967
	Descrizione fisica	266 p. ; 20 cm
	Collana	Scrittori d'Italia ; 10
	Collocazione	VI.3. Coll.110/ 24(V A coll.27/10)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNISA996466152003316
Titolo	Artificial Intelligence and Symbolic Computation [[electronic resource]] : 8th International Conference, AISC 2006, Beijing, China, September 20-22, 2006, Proceedings / / edited by Jaques Calmet, Tetsuo Ida, Dongming Wang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-39730-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XIII, 269 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 4120
Disciplina	006.3
Soggetti	Artificial intelligence Computer science—Mathematics Numerical analysis Mathematical logic Artificial Intelligence Symbolic and Algebraic Manipulation Numeric Computing Discrete Mathematics in Computer Science Mathematical Logic and Formal Languages
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	Invited Presentations -- Interactive Mathematical Documents -- Algebra and Geometry -- An Inductive Inference System and Its Rationality -- Semantic Guidance for Saturation Provers -- Contributed Papers -- Labeled @-Calculus: Formalism for Time-Concerned Human Factors -- Enhanced Theorem Reuse by Partial Theory Inclusions -- Extension of First-Order Theories into Trees -- The Confluence Problem for Flat TRSs -- Some Properties of Triangular Sets and Improvement Upon Algorithm CharSer -- A New Definition for Passivity and Its Relation to Coherence -- A Full System of Invariants for Third-Order Linear Partial Differential Operators -- An Algorithm for Computing the Complete Root Classification of a Parametric Polynomial -- Quantifier Elimination for Quartics -- On the Mixed Cayley-Sylvester

Resultant Matrix -- Implicitization of Rational Curves -- Operator
Calculus Approach to Solving Analytic Systems -- Solving Dynamic
Geometric Constraints Involving Inequalities -- Constraints for
Continuous Reachability in the Verification of Hybrid Systems -- Using
Hajós' Construction to Generate Hard Graph 3-Colorability Instances --
Finding Relations Among Linear Constraints -- A Search Engine for
Mathematical Formulae -- Hierarchical Representations with Signatures
for Large Expression Management.
