

| | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNINA990004479310403321 |
| | Autore | Spadoni, Domenico |
| | Titolo | Sette, cospirazioni e cospiratori nello Stato Pontificio : All'indomani della restaurazione L'occupazione napoletana, la restaurazione e le sette / Domenico Spadoni |
| | Pubbl/distr/stampa | Roma : Casa Editrice Nazionale, 1904 |
| | Descrizione fisica | CXLV, 191 p. ; 19 cm |
| | Locazione | FLFBC |
| | Collocazione | 4/VII <C> 32 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNINA990004838280403321 |
| | Autore | Ramon Y Rivera, Luis felipe |
| | Titolo | El Joropo : Baile Nacional de Venezuela / Luis Felipe Ramon y Rivera |
| | Pubbl/distr/stampa | Caracas [etc.] : Ministerio de Educacion, 1953 |
| | Descrizione fisica | 92 p, [16] c. di tav. : ill., carte musicali ; 23 cm |
| | Locazione | FLFBC |
| | Collocazione | SP. III 230 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

| | |
|-------------------------|---|
| 3. Record Nr. | UNISA990000869320203316 |
| Autore | CAPUTO NASSETTI, Francesco |
| Titolo | Trattato sui contratti derivati di credito : aspetti finanziari, logiche di applicazione, profili giuridici e regolamentari / Francesco Caputo Nasseti, Andrea Fabbri ; presentazione del premio Nobel per l'economia Myron Scholes e di Alberto Giovannini |
| Pubbl/distr/stampa | Milano : EGEA, 2001 |
| ISBN | 88-238-0704-2 |
| Edizione | [2. ed] |
| Descrizione fisica | 912 p. ; 24 cm. |
| Collana | Mercati e intermediari finanziari |
| Altri autori (Persone) | FABBRI, Andrea |
| Disciplina | 332.645 |
| Soggetti | Contratti a tempo determinato* Contratti a premio Investimenti - Rischi - Aspetti giuridici |
| Collocazione | 332.645 CAP 2 (IEP VII 168 A) 300 332.645 CAP |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Segue: Appendice normativa. |

| | |
|-------------------------|---|
| 4. Record Nr. | UNISA990000817020203316 |
| Autore | MORI, Maurizio <1951- > |
| Titolo | La fecondazione artificiale : questioni morali nell'esperienza giuridica / Maurizio Mori |
| Pubbl/distr/stampa | Milano : A. Giuffrè, , 1988 |
| ISBN | 88-14-01518-X |
| Descrizione fisica | XV, 341 p ; 26 cm |
| Collana | Studi di filosofia del diritto / Università di Milano, Facoltà di giurisprudenza, Istituto di filosofia e sociologia del diritto ; 14 |
| Disciplina | 176 |
| Collocazione | X 11 XXII 14 BIS |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

| | |
|-------------------------|---|
| 5. Record Nr. | UNISA996465562703316 |
| Titolo | Artificial Intelligence and Symbolic Computation [[electronic resource]] : 7th International Conference, AISC 2004 Linz, Austria, September 22–24, 2004 Proceedings / / edited by Bruno Buchberger, John A. Campbell |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004 |
| ISBN | 3-540-30210-7 |
| Edizione | [1st ed. 2004.] |
| Descrizione fisica | 1 online resource (X, 294 p.) |
| Collana | Lecture Notes in Artificial Intelligence ; ; 3249 |
| 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 at the end of each chapters and index. |
| Nota di contenuto | Invited Presentations -- The Algorithmization of Physics: Math Between Science and Engineering -- Finite Algebras and AI: From Matrix Semantics to Stochastic Local Search -- Proof Search in Minimal Logic -- Planning and Patching Proof -- Papers -- A Paraconsistent Higher Order Logic -- Abstraction Within Partial Deduction for Linear Logic -- A Decision Procedure for Equality Logic with Uninterpreted Functions -- Generic Hermitian Quantifier Elimination -- Extending Finite Model Searching with Congruence Closure Computation -- On the Combination of Congruence Closure and Completion -- Combination of Nonlinear Terms in Interval Constraint Satisfaction Techniques -- Proving and Constraint Solving in Computational Origami -- An |

Evolutionary Local Search Method for Incremental Satisfiability --
Solving Equations Involving Sequence Variables and Sequence Functions
-- Verified Computer Algebra in Acl2 -- Polynomial Interpretations
with Negative Coefficients -- New Developments in Symmetry Breaking
in Search Using Computational Group Theory -- Recognition of
Whitehead-Minimal Elements in Free Groups of Large Ranks -- Four
Approaches to Automated Reasoning with Differential Algebraic
Structures -- Algorithm-Supported Mathematical Theory Exploration: A
Personal View and Strategy -- An Expert System on Detection,
Evaluation and Treatment of Hypertension -- Short Presentations --
Two Revision Methods Based on Constraints: Application to a Flooding
Problem -- Abstraction-Driven Verification of Array Programs --
Singularities in Qualitative Reasoning -- From a Computer Algebra
Library to a System with an Equational Prover.

Sommario/riassunto

AISC 2004, the 7th International Conference on Artificial Intelligence and Symbolic Computation, was the latest in the series of specialized biennial conferences founded in 1992 by Jacques Calmet of the Universitat " Karlsruhe and John Campbell of University College London with the initial title Artificial Intelligence and Symbolic Mathematical Computing (AISMC). The M disappeared from the title between the 1996 and 1998 conferences. As the editors of the AISC 1998 proceedings said, the organizers of the current meeting decided to drop the adjective 'mathematical' and to emphasize that the conference is concerned with all aspects of symbolic computation in AI: mathematical foundations, implementations, and applications, including applications in industry and academia. This remains the intended profile of the series, and will figure in the call for papers for AISC 2006, which is intended to take place in China. The distribution of papers in the present volume over all the areas of AISC happens to be rather noticeably mathematical, an effect that emerged because we were concerned to select the best relevant papers that were offered to us in 2004, irrespective of their particular topics; hence the title on the cover. Nevertheless, we encourage researchers over the entire spectrum of AISC, as expressed by the 1998 quotation above, to be in touch with us about their interests and the possibility of eventual submission of papers on their work for the next conference in the series. The papers in the present volume are evidence of the health of the field of AISC. Additionally, there are two reasons for optimism about the continuation of this situation.
