

- | | |
|-------------------------|---------------------------------------|
| 1. Record Nr. | UNINA990001070300403321 |
| Autore | Titchmarsh, Edward Charles |
| Titolo | Theory of functions / M.A. Titchmarsh |
| Pubbl/distr/stampa | Oxford : Oxford University, 1952 |
| Edizione | [2a ed.] |
| Descrizione fisica | x, 452 p. ; 22 cm |
| Disciplina | 517.00 |
| Locazione | FI1 |
| Collocazione | S.14-001 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNISALENTO991003392509707536 |
| Autore | Almagia', Roberto |
| Titolo | L'Italia / Roberto Almagià, Giuseppe Barbieri |
| Pubbl/distr/stampa | Torino : UTET, c1971 |
| Descrizione fisica | XX, 592 p. : ill., 46 c. geogr. ; 24 cm. |
| Altri autori (Persone) | Barbieri, Giuseppeauthor |
| Soggetti | Italia Geografia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910136704503321
Autore	Darrow-Kleinhaus Suzanne
Titolo	The bar exam in a nutshell // by Suzanne Darrow-Kleinhaus
Pubbl/distr/stampa	St. Paul, Minnesota : , : West, , 2009 ©2009
ISBN	1-62810-537-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (252 pages)
Disciplina	340.076
Soggetti	Bar examinations - United States Admission to the bar - United States Law examinations - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910768471803321
Titolo	Rewriting techniques and applications : 14th international conference, RTA 2003, Valencia, Spain, June 2003 : proceedings // edited by Robert Nieuwenhuis
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer, , [2003]
ISBN	1-280-80485-8 9786610804856 3-540-44881-0
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (526 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2706
Disciplina	005.131
Soggetti	Rewriting systems (Computer science) Computer programming Algorithms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talk -- Symbolic Systems Biology -- Confluence as a Cut Elimination Property -- Associative-Commutative Rewriting on Large Terms -- A Rule-Based Approach for Automated Generation of Kinetic Chemical Mechanisms -- Efficient Reductions with Director Strings -- Rewriting Logic and Probabilities -- The Maude 2.0 System -- Diagrams for Meaning Preservation -- Expression Reduction Systems with Patterns -- Residuals in Higher-Order Rewriting -- Rewriting UNITY -- New Decidability Results for Fragments of First-Order Logic and Application to Cryptographic Protocols -- An E-unification Algorithm for Analyzing Protocols That Use Modular Exponentiation -- Two-Way Equational Tree Automata for AC-Like Theories: Decidability and Closure Properties -- Rule-Based Analysis of Dimensional Safety -- Invited Talk -- Topological Collections, Transformations and Their Application to the Modeling and the Simulation of Dynamical Systems -- On the Complexity of Higher-Order Matching in the Linear ?-Calculus -- XML Schema, Tree Logic and Sheaves Automata -- Size-Change Termination for Term Rewriting -- Monotonic AC-Compatible Semantic Path Orderings -- Relating Derivation Lengths with the Slow-

Growing Hierarchy Directly -- Tsukuba Termination Tool -- Liveness in Rewriting -- Validation of the JavaCard Platform with Implicit Induction Techniques -- "Term Partition" for Mathematical Induction -- Equational Prover of Theorema -- Termination of Simply Typed Term Rewriting by Translation and Labelling -- Rewriting Modulo in Deduction Modulo -- Termination of String Rewriting Rules That Have One Pair of Overlaps -- Environments for Term Rewriting Engines for Free! -- Joint RTA-TLCA Invited Talk -- A Logical Algorithm for ML Type Inference -- A Rewriting Alternative to Reidemeister-Schreier -- Stable Computational Semantics of Conflict-Free Rewrite Systems (Partial Orders with Duplication) -- Recognizing Boolean Closed A-Tree Languages with Membership Conditional Rewriting Mechanism -- Testing Extended Regular Language Membership Incrementally by Rewriting.
