

1. Record Nr.	UNINA9910673395003321
Titolo	Cinema e diritto : la comprensione della dimensione giuridica attraverso la cinematografia / a cura di Orlando Roselli ; scritti di Paolo Armaroli ... [et al.]
Pubbl/distr/stampa	Torino, : Giappichelli, 2020
ISBN	978-88-921-3125-5
Descrizione fisica	VI, 224 p. ; 24 cm
Collana	Quaderni CESIFIN. Nuova serie ; 73
Disciplina	791.43
Locazione	FGBC
Collocazione	COLL. 493 (73)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Relazioni presentate al Convegno tenuto a Firenze nel 2018 Altra edizione: ISBN 9788892184169 (eBook-PDF)

2. Record Nr.	UNISALENTO991002488239707536
Titolo	L'abuso del diritto : Teoria, storia e ambiti disciplinari / a cura di Vito Velluzzi
Pubbl/distr/stampa	Pisa : ETS, 2012
ISBN	9788846732125
Descrizione fisica	186 p. ; 23 cm
Collana	Jura. Studi. Filosofia del diritto
Altri autori (Persone)	Velluzzi, Vito
Disciplina	340.112 346.45
Soggetti	Abuso del diritto - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910143897703321
Titolo	Implementation and Application of Automata : 6th International Conference, CIAA 2001, Pretoria, South Africa, July 23-25, 2001. Revised Papers / / edited by Bruce Watson, Derick Wood
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-36390-4
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (X, 294 p.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 2494
Disciplina	511.3
Soggetti	Artificial intelligence Computer science Algorithms Machine theory Artificial Intelligence Theory of Computation Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory
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	Using Finite State Technology in Natural Language Processing of Basque -- Cascade Decompositions are Bit-Vector Algorithms -- Submodule Construction and Supervisory Control: A Generalization -- Counting the Solutions of Presburger Equations without Enumerating Them -- Brzozowski's Derivatives Extended to Multiplicities -- Finite Automata for Compact Representation of Language Models in NLP -- Past Pushdown Timed Automata -- Scheduling Hard Sporadic Tasks by Means of Finite Automata and Generating Functions -- Bounded-Graph Construction for Noncanonical Discriminating-Reverse Parsers -- Finite-State Transducer Cascade to Extract Proper Names in Texts -- Is this Finite-State Transducer Sequentiable? -- Compilation Methods of Minimal Acyclic Finite-State Automata for Large Dictionaries -- Bit Parallelism - NFA Simulation -- Improving Raster Image Run-Length

Encoding Using Data Order -- Enhancements of Partitioning
Techniques for Image Compression Using Weighted Finite Automata --
Extraction of ϵ -Cycles from Finite-State Transducers -- On the Size of
Deterministic Finite Automata -- Crystal Lattice Automata -- Minimal
Adaptive Pattern-Matching Automata for Efficient Term Rewriting --
Adaptive Rule-Driven Devices - General Formulation and Case Study --
Typographical Nearest-Neighbor Search in a Finite-State Lexicon and
Its Application to Spelling Correction -- On the Software Design of
Cellular Automata Simulators for Ecological Modeling -- Random
Number Generation with ϵ -NFAs -- Supernondeterministic Finite
Automata.

Sommario/riassunto

This book constitutes the thoroughly refereed post-proceedings of the 6th International Conference on Implementation and Application of Automata, CIAA 2001, held in Pretoria, South Africa in July 2001. The 23 revised full papers presented together with an invited paper were carefully selected during two rounds of reviewing and revision. The topics addressed from theoretical as well as application-oriented viewpoints range from foundational and methodological issues to novel applications in object-oriented modeling, finite transducers in natural language processing, and non-deterministic finite-state models in communication protocols.
