

1. Record Nr.	UNISALENTO991001995179707536
Autore	Carlini, Armando
Titolo	Lo spiritualismo cristiano italiano contemporaneo / A. Carlini, A. Guzzo, M. F. Sciacca ; antologia a cura di G. A. Roggerone
Pubbl/distr/stampa	Torino : SEI, 1954
Descrizione fisica	XXVIII, 203 p. ; 21 cm
Collana	I classici della filosofia
Altri autori (Persone)	Guzzo, Augusto Sciacca, Michele Federico Roggerone, Giuseppe Agostino
Disciplina	141
Soggetti	Filosofia cristiana - Spiritualismo - Sec. 20 Filosofia e teologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910484187503321
Titolo	Logic Programming : 23rd International Conference, ICLP 2007, Porto, Portugal, September 8-13, 2007, Proceedings / / edited by Verónica Dahl, Ilkka Niemelä
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-74610-2
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XII, 472 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 4670
Disciplina	005.115
Soggetti	Software engineering Computer programming Artificial intelligence Compilers (Computer programs) Computer science Machine theory Software Engineering Programming Techniques Artificial Intelligence Compilers and Interpreters 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	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks -- Towards Overcoming the Knowledge Acquisition Bottleneck in Answer Set Prolog Applications: Embracing Natural Language Inputs -- Preferences, Contexts and Answer Sets -- Invited Tutorials -- Answer Set Programming for the Semantic Web -- Coinductive Logic Programming and Its Applications -- Multi-paradigm Declarative Languages -- Logic Programming for Knowledge Representation -- Regular Talks -- On Finitely Recursive Programs -- Minimal Logic Programs -- Generic Tableaux for Answer Set Programming -- Extended ASP Tableaux and Rule Redundancy in

Normal Logic Programs -- Querying and Repairing Inconsistent
 Databases Under Three-Valued Semantics -- Logic Programming
 Approach to Automata-Based Decision Procedures -- A Logic
 Programming Framework for Combinational Circuit Synthesis --
 Spatial-Yap: A Logic-Based Geographic Information System -- The
 Correspondence Between the Logical Algorithms Language and CHR --
 Observable Confluence for Constraint Handling Rules -- Graph
 Transformation Systems in CHR -- Multivalued Action Languages with
 Constraints in CLP(FD) -- Declarative Diagnosis of Temporal
 Concurrent Constraint Programs -- Logic Programs with Abstract
 Constraint Atoms: The Role of Computations -- Resource-Oriented
 Deadlock Analysis -- Static Region Analysis for Mercury -- Automatic
 Binding-Related Error Diagnosis in Logic Programs -- User-Definable
 Resource Bounds Analysis for Logic Programs -- Automatic Correctness
 Proofs for Logic Program Transformations -- Core TuLiP Logic
 Programming for Trust Management -- Demand-Driven Indexing of
 Prolog Clauses -- Design, Implementation, and Evaluation of a Dynamic
 Compilation Framework for the YAP System -- Declarative Debugging
 of Missing Answers in Constraint Functional-Logic Programming --
 Tightly Integrated Probabilistic Description Logic Programs for the
 Semantic Web -- View Updating Through Active Integrity Constraints --
 Prosper: A Framework for Extending Prolog Applications with a Web
 Interface -- Web Sites Verification: An Abductive Logic Programming
 Tool -- Visual Logic Programming Method Based on Structural Analysis
 and Design Technique -- Approximating Horn Knowledge Bases in
 Regular Description Logics to Have PTIME Data Complexity -- A Linear
 Transformation from Prioritized Circumscription to Disjunctive Logic
 Programming -- Representation and Execution of a Graph Grammar in
 Prolog -- On Applying Program Transformation to Implement
 Suspension-Based Tabling in Prolog -- Aggregates in Constraint
 Handling Rules -- Computing Fuzzy Answer Sets Using dlvhex -- The
 Use of a Logic Programming Language in the Animation of Z
 Specifications -- A Stronger Notion of Equivalence for Logic Programs
 -- A Register-Free Abstract Prolog Machine with Jumbo Instructions --
 Advanced Techniques for Answer Set Programming -- A Games
 Semantics of ASP -- Modular Answer Set Programming -- Universal
 Timed Concurrent Constraint Programming -- Extension and
 Implementation of CHR.

Sommario/riassunto

This book contains the refereed proceedings of the 23rd International
 Conference on Logic Programming, ICLP 2007, held in Porto, Portugal.
 The 22 revised full papers together with two invited talks, 15 poster
 presentations, and the abstracts of five doctoral consortium articles
 cover all issues of current research in logic programming, including
 theory, functional and constraint logic programming, program analysis,
 answer-set programming, semantics, and applications.
