

1. Record Nr.	UNISALENT0991002429209707536
Titolo	Apocalisse e insecuritas / scritti di E. Grassi ... [et al.]
Pubbl/distr/stampa	Milano ; Roma : Bocca, 1954
Descrizione fisica	185 p. ; 25 cm
Collana	Archivio di Filosofia
Altri autori (Persone)	Grassi, Ernesto <1902-1991>
Disciplina	236.9
Soggetti	Apocalisse
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910767575603321
Titolo	Inductive Logic Programming : 17th International Conference, ILP 2007, Corvallis, OR, USA, June 19-21, 2007, Revised Selected Papers // edited by Hendrik Blockeel, Jan Ramon, Jude Shavlik, Prasad Tadepalli
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
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Descrizione fisica	1 online resource (XI, 307 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 4894
Altri autori (Persone)	BlockeelHendrik
Disciplina	005.1/5
Soggetti	Artificial intelligence Software engineering Computer programming Machine theory Algorithms Data mining Artificial Intelligence Software Engineering Programming Techniques Formal Languages and Automata Theory Data Mining and Knowledge Discovery

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>Invited Talks -- Learning with Kernels and Logical Representations -- Beyond Prediction: Directions for Probabilistic and Relational Learning -- Extended Abstracts -- Learning Probabilistic Logic Models from Probabilistic Examples (Extended Abstract) -- Learning Directed Probabilistic Logical Models Using Ordering-Search -- Learning to Assign Degrees of Belief in Relational Domains -- Bias/Variance Analysis for Relational Domains -- Full Papers -- Induction of Optimal Semantic Semi-distances for Clausal Knowledge Bases -- Clustering Relational Data Based on Randomized Propositionalization -- Structural Statistical Software Testing with Active Learning in a Graph -- Learning Declarative Bias -- ILP :- Just Try It -- Learning Relational Options for Inductive Transfer in Relational Reinforcement Learning -- Empirical Comparison of "Hard" and "Soft" Label Propagation for Relational Classification -- A Phase Transition-Based Perspective on Multiple Instance Kernels -- Combining Clauses with Various Precisions and Recalls to Produce Accurate Probabilistic Estimates -- Applying Inductive Logic Programming to Process Mining -- A Refinement Operator Based Learning Algorithm for the Description Logic -- Foundations of Refinement Operators for Description Logics -- A Relational Hierarchical Model for Decision-Theoretic Assistance -- Using Bayesian Networks to Direct Stochastic Search in Inductive Logic Programming -- Revising First-Order Logic Theories from Examples Through Stochastic Local Search -- Using ILP to Construct Features for Information Extraction from Semi-structured Text -- Mode-Directed Inverse Entailment for Full Clausal Theories -- Mining of Frequent Block Preserving Outerplanar Graph Structured Patterns -- Relational Macros for Transfer in Reinforcement Learning -- Seeing theForest Through the Trees -- Building Relational World Models for Reinforcement Learning -- An Inductive Learning System for XML Documents.</p>
Sommario/riassunto	This book contains the post-conference proceedings of the 17th International Conference on Inductive Logic Programming. It covers current topics in inductive logic programming, from theoretical and methodological issues to advanced applications.