

1. Record Nr.	UNISA996465427503316
Titolo	Inductive Logic Programming [[electronic resource]] : 10th International Conference, ILP 2000, London, UK, July 24-27, 2000 Proceedings / / edited by James Cussens, Alan Frisch
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-44960-4
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (X, 262 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1866
Disciplina	005.1/15
Soggetti	Artificial intelligence Software engineering Computer programming Artificial Intelligence Software Engineering/Programming and Operating Systems Programming Techniques
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 Paper -- ILP: Just Do It -- Contributed Papers -- A New Algorithm for Learning Range Restricted Horn Expressions -- A Refinement Operator for Description Logics -- Executing Query Packs in ILP -- A Logical Database Mining Query Language -- Induction of Recursive Theories in the Normal ILP Setting: Issues and Solutions -- Extending K-Means Clustering to First-Order Representations -- Theory Completion Using Inverse Entailment -- Solving Selection Problems Using Preference Relation Based on Bayesian Learning -- Concurrent Execution of Optimal Hypothesis Search for Inverse Entailment -- Using ILP to Improve Planning in Hierarchical Reinforcement Learning -- Towards Learning in CARIN-ALN -- Inverse Entailment in Nonmonotonic Logic Programs -- A Note on Two Simple Transformations for Improving the Efficiency of an ILP System -- Searching the Subsumption Lattice by a Genetic Algorithm -- New Conditions for the Existence of Least Generalizations under Relative Subsumption.

2. Record Nr.	UNINA9910143125403321
Titolo	Journal of atomic, molecular, and optical physics
Pubbl/distr/stampa	[New York?], : Hindawi Pub. Corp
ISSN	1687-9236
Descrizione fisica	1 online resource
Soggetti	Nuclear physics Physical optics Molecules Atoms Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed