

1. Record Nr.	UNISA996466193503316
Titolo	Algorithmic Learning Theory [[electronic resource]] : 11th International Conference, ALT 2000 Sydney, Australia, December 11-13, 2000 Proceedings / / edited by Hiroki Arimura, Sanjay Jain, Arun Sharma
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-40992-0
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (XII, 348 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1968
Disciplina	006.3/1
Soggetti	Artificial intelligence Computer programming Computers Algorithms Mathematical logic Natural language processing (Computer science) Artificial Intelligence Programming Techniques Computation by Abstract Devices Algorithm Analysis and Problem Complexity Mathematical Logic and Formal Languages Natural Language Processing (NLP)
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 LECTURES -- Extracting Information from the Web for Concept Learning and Collaborative Filtering -- The Divide-and-Conquer Manifesto -- Sequential Sampling Techniques for Algorithmic Learning Theory -- REGULAR CONTRIBUTIONS -- Towards an Algorithmic Statistics -- Minimum Message Length Grouping of Ordered Data -- Learning From Positive and Unlabeled Examples -- Learning Erasing Pattern Languages with Queries -- Learning Recursive Concepts with Anomalies -- Identification of Function Distinguishable Languages -- A Probabilistic Identification Result -- A New Framework for Discovering

Knowledge from Two-Dimensional Structured Data Using Layout
 Formal Graph System -- Hypotheses Finding via Residue Hypotheses
 with the Resolution Principle -- Conceptual Classifications Guided by a
 Concept Hierarchy -- Learning Taxonomic Relation by Case-based
 Reasoning -- Average-Case Analysis of Classification Algorithms for
 Boolean Functions and Decision Trees -- Self-duality of Bounded
 Monotone Boolean Functions and Related Problems -- Sharper Bounds
 for the Hardness of Prototype and Feature Selection -- On the Hardness
 of Learning Acyclic Conjunctive Queries -- Dynamic Hand Gesture
 Recognition Based On Randomized Self-Organizing Map Algorithm --
 On Approximate Learning by Multi-layered Feedforward Circuits -- The
 Last-Step Minimax Algorithm -- Rough Sets and Ordinal Classification
 -- A note on the generalization performance of kernel classifiers with
 margin -- On the Noise Model of Support Vector Machines Regression
 -- Computationally Efficient Transductive Machines.

2. Record Nr.	UNISALENTO991003581719707536
Autore	Magne, Émile
Titolo	Scarron et son milieu / Emile Magne
Pubbl/distr/stampa	Paris : Mercure de France, 1905
Edizione	[2. éd.]
Descrizione fisica	344 p. : ill. ; 19 cm
Disciplina	842.49
Soggetti	Scarron, Monsieur Scarron, Monsieur
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia