1. Record Nr. UNICAMPANIASUN0015532

Autore	Hauser, Arnold
Titolo	Le teorie dell'arte : tendenze e metodi della critica moderna / Arnold Hauser
Pubbl/distr/stampa	Torino : Einaudi, 1969
Descrizione fisica	338 p. ; 22 cm.
Disciplina	701
Soggetti	Storiografia artistica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996466114403316

Titolo	Algorithmic Learning Theory [[electronic resource]] : 6th International Workshop, ALT '95, Fukuoka, Japan, October 18 - 20, 1995. Proceedings / / edited by Klaus P. Jantke, Takeshi Shinohara, Thomas Zeugmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1995
ISBN	3-540-47470-6
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XV, 324 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 997
Disciplina	006.3/1
Soggetti	Artificial intelligence Computers Artificial Intelligence Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di contenuto	Grammatical inference: An old and new paradigm -- Efficient learning of real time one-counter automata -- Learning strongly deterministic even linear languages from positive examples -- Language learning from membership queries and characteristic examples -- Learning unions of tree patterns using queries -- Inductive constraint logic -- Incremental learning of logic programs -- Learning orthogonal F-Horn formulas -- Learning nested differences in the presence of malicious noise -- Learning sparse linear combinations of basis functions over a finite domain -- Inferring a DNA sequence from erroneous copies (abstract) -- Machine induction without revolutionary paradigm shifts -- Probabilistic language learning under monotonicity constraints -- Noisy inference and oracles -- Simulating teams with many conjectures -- Complexity of network training for classes of Neural Networks -- Learning ordered binary decision diagrams -- Simple PAC learning of simple decision lists -- The complexity of learning minor closed graph classes -- Technical and scientific issues of KDD (or: Is KDD a science?) -- Analogical logic program synthesis algorithm that can refute inappropriate similarities -- Reflecting and self-confident inductive inference machines -- On approximately identifying concept classes in the limit -- Application of kolmogorov complexity to inductive inference with limited memory.
Sommario/riassunto	This book constitutes the refereed proceedings of the 6th International Workshop on Algorithmic Learning Theory, ALT '95, held in Fukuoka, Japan, in October 1995. The book contains 21 revised full papers selected from 46 submissions together with three invited contributions. It covers all current areas related to algorithmic learning theory, in particular the theory of machine learning, design and analysis of learning algorithms, computational logic aspects, inductive inference, learning via queries, artificial and biologicial neural network learning, pattern recognition, learning by analogy, statistical learning, inductive logic programming, robot learning, and gene analysis.