

1. Record Nr.	UNISA996466147703316
Titolo	Grammatical Inference: Algorithms and Applications [[electronic resource]] : 8th International Colloquium, ICGI 2006, Tokyo, Japan, September 20-22, 2006, Proceedings / / edited by Yasibumi Sakaibara, Satoshi Kobayashi, Kengo Sato, Tetsuro Nishino, Etsuji Tomita
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-45265-6
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 359 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 4201
Disciplina	005.13/1
Soggetti	Programming languages (Electronic computers) Artificial intelligence Mathematical logic Computer logic Programming Languages, Compilers, Interpreters Artificial Intelligence Mathematical Logic and Formal Languages Logics and Meanings of Programs
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 and index.
Nota di contenuto	Invited Papers -- Parsing Without Grammar Rules -- Classification of Biological Sequences with Kernel Methods -- Regular Papers -- Identification in the Limit of Systematic-Noisy Languages -- Ten Open Problems in Grammatical Inference -- Polynomial-Time Identification of an Extension of Very Simple Grammars from Positive Data -- PAC-Learning Unambiguous NTS Languages -- Incremental Learning of Context Free Grammars by Bridging Rule Generation and Search for Semi-optimum Rule Sets -- Variational Bayesian Grammar Induction for Natural Language -- Stochastic Analysis of Lexical and Semantic Enhanced Structural Language Model -- Using Pseudo-stochastic Rational Languages in Probabilistic Grammatical Inference -- Learning Analysis by Reduction from Positive Data -- Inferring Grammars for Mildly Context Sensitive Languages in Polynomial-Time -- Planar

Languages and Learnability -- A Unified Algorithm for Extending
Classes of Languages Identifiable in the Limit from Positive Data --
Protein Motif Prediction by Grammatical Inference -- Grammatical
Inference in Practice: A Case Study in the Biomedical Domain --
Inferring Grammar Rules of Programming Language Dialects -- The
Tenjinno Machine Translation Competition -- Large Scale Inference of
Deterministic Transductions: Tenjinno Problem 1 -- A Discriminative
Model of Stochastic Edit Distance in the Form of a Conditional
Transducer -- Learning n-Ary Node Selecting Tree Transducers from
Completely Annotated Examples -- Learning Multiplicity Tree Automata
-- Learning DFA from Correction and Equivalence Queries -- Using
MDL for Grammar Induction -- Characteristic Sets for Inferring the
Unions of the Tree Pattern Languages by the Most Fitting Hypotheses
-- Learning Deterministic DEC Grammars Is Learning Rational Numbers
-- Iso-array Acceptors and Learning -- Poster Papers -- A Merging
States Algorithm for Inference of RFSA's -- Query-Based Learning of
XPath Expressions -- Learning Finite-State Machines from
Inexperienced Teachers -- Suprasymbolic Grammar Induction by
Recurrent Self-Organizing Maps -- Graph-Based Structural Data Mining
in Cognitive Pattern Interpretation -- Constructing Song Syntax by
Automata Induction -- Learning Reversible Languages with Terminal
Distinguishability -- Grammatical Inference for Syntax-Based Statistical
Machine Translation.

2. Record Nr.	UNISALENTO991000304959707536
Autore	De Paoli, Luigi
Titolo	The electricity industry in transition : organization, regulation, and ownership in EU members states / edited by Luigi De Paoli
Pubbl/distr/stampa	Milano : Franco Angeli, c2001
Descrizione fisica	585 p. : ill. ; 23 cm
Collana	Economia e politica dell'energia e dell'ambiente
Disciplina	333.7932
Soggetti	Energia elettrica - Unione europea
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia