1. Record Nr.   UNISA996465416903316

   Titolo   Grammatical Inference: Algorithms and Applications [[electronic
                       resource]] : 5th International Colloquium, ICGI 2000, Lisbon, Portugal,
                       September 11-13, 2000 Proceedings / / edited by Arlindo L. Oliveira

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                       , 2000

   ISBN   3-540-45257-5

   Edizione   [1st ed. 2000.]

   Descrizione fisica 1 online resource (VIII, 316 p.)

   Collana   Lecture Notes in Artificial Intelligence ; ; 1891

   Disciplina   005.13/1

   Soggetti   Programming languages (Electronic computers)
                       Pattern recognition
                       Artificial intelligence
                       Mathematical logic
                       Algorithms
                       Programming Languages, Compilers, Interpreters
                       Pattern Recognition
                       Artificial Intelligence
                       Mathematical Logic and Formal Languages
                       Algorithm Analysis and Problem Complexity

   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   Inference of Finite-State Transducers by Using Regular Grammars and
                       Morphisms -- Computational Complexity of Problems on Probabilistic
                       Grammars and Transducers -- Efficient Ambiguity Detection in C-NFA
                       -- Learning Regular Languages Using Non Deterministic Finite
                       Automata -- Smoothing Probabilistic Automata: An Error-Correcting
                       Approach -- Inferring Subclasses of Contextual Languages --
                       Permutations and Control Sets for Learning Non-regular Language
                       Families -- On the Complexity of Consistent Identification of Some
                       Classes of Structure Languages -- Computation of Substring
                       Probabilities in Stochastic Grammars -- A Comparative Study of Two
                       Algorithms for Automata Identification -- The Induction of Temporal