

<<Algorithmic Learning>>

图书基本信息

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### 内容概要

This book constitutes the refereed proceedings of the 16th International Conference on Algorithmic Learning Theory, ALT 2005, held in Singapore in October 2005. The 30 revised full papers presented together with 5 invited papers and an introduction by the editors were carefully reviewed and selected from 98 submissions. The papers are organized in topical sections on kernel-based learning, bayesian and statistical models, PAC-learning, query-learning, inductive inference, language learning, learning and logic, learning from expert advice, online learning, defensive forecasting, and teaching.

## 书籍目录

Editors' Introduction  
Invited Papers  
Invention and Artificial Intelligence  
The Arrowsmith Project: 2005 Status Report  
The Robot Scientist Project  
Algorithms and Software for Collaborative Discovery from Autonomous, Semantically Heterogeneous, Distributed Information Sources  
Training Support Vector Machines via SMO-Type Decomposition Methods  
Kernel-Based Learning  
Regular Contributions  
Measuring Statistical Dependence with Hilbert-Schmidt Norms  
An Analysis of the Anti-learning Phenomenon for the Class Symmetric Polyhedron  
Bayesian and Statistical Models  
Learning Causal Structures Based on Markov Equivalence Class  
Stochastic Complexity for Mixture of Exponential Families in Variational Bayes  
ACME: An Associative Classifier Based on Maximum Entropy Principle  
PAC-Learning  
Constructing Multiclass Learners from Binary Learners: A Simple Black-Box Analysis of the Generalization Errors  
On Computability of Pattern Recognition Problems  
PAC-Learnability of Probabilistic Deterministic Finite State Automata in Terms of Variation Distance  
Learnability of Probabilistic Automata via Oracles  
Query-Learning  
Learning Attribute-Efficiently with Corrupt Oracles  
Learning DNF by Statistical and Proper Distance Queries Under the Uniform Distribution  
Learning of Elementary Formal Systems with Two Clauses Using Queries  
Gold-Style and Query Learning Under Various Constraints on the Target Class  
Inductive Inference  
Non U-Shaped Vacillatory and Team Learning  
Learning Multiple Languages in Groups  
Language Learning  
Learning and Logic  
Learning from Expert Advice  
Online Learning  
Defensive Forecasting  
Teaching  
Author Index

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