

《人工智能进展/会议录Advances》

图书基本信息

书名：《人工智能进展/会议录Advances in artificial intelligence》

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内容概要

在线阅读本书

This book constitutes the refereed proceedings of the 15th conference of the Canadian Society for Computational Studies of Intelligence, AI 2002, held in Calgary, Canada, in May 2002. The 24 revised full papers presented together with eight posters and ten abstracts of the graduate student symposium were carefully reviewed and selected from 52 full-length paper submissions. The book offers topical sections on agents, searching, neural nets, learning, probability, and natural language.

书籍目录

Agents - 1 Modeling Organizational Rules in the Multi-agent Systems Engineering Methodology AERO: An Outsourced Approach to Exception Handling David Chen and Robin Cohen A Learning Algorithm for Buying and Selling Agents in Electronic Marketplace Search - 1 Grid-Based Path-Finding Transposition Table Driven Work Scheduling in Distributed Game-Tree Search Clue as a Testbed for Automated Theorem Proving Neural Nets A Noise Filtering Method for Inductive Concept Learning The Task Rehearsal Method of Life-Long Learning: Invited Talk Recycling the Cycle of Perception: A Polemic Search - 2 Generalized Arc Consistency with Application to MaxCSP Two-Literal Logic Programs and Satisfiability Representation Guan-Shieng Huang, Xiumei Jia, Churn-Jung Liao, and Jia-Huai You Using Communicative Acts to Plan the Cinematographic Structure of Animations Learning Mining Incremental Association Rules with Generalized FP-Tree Topic Discovery from Text Using Aggregation of Different Clustering Methods Genetic Algorithms for Continuous Problems Probability On the Role of Contextual Weak Independence in Probabilistic Inference .. A Structural Characterization of DAG-Isomorphic Dependency Models Construction of a Non-redundant Cover for Conditional Independencies ... Agents - 2 Using Inter-agent Trust Relationships for Efficient Coalition Formation ... Using Agent Replication to Enhance Reliability and Availability of Multi-agent Systems Natural language Poster Papers Natural language Learning Probability Graduate Success Symposium Author Index

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