<<PRICAL 2002   P>>

<<PRICAL 2002   PRICAI 2002>>

13   ISBN   9783540440383

10   ISBN   3540440380

          2002-9

          Oversea Publishing House

     Mitsuru Ishizuka

     623

                    PDF

               http://www.tushu007.com

<<PRICAL 2002　　　　　　　　P>>

This book constitutes the refereed proceedings of the 7th Pacific Rim International Conference on Artificial Intelligence, PRICAI 2002, held in Tokyo, Japan in August 2002.　　The 57 revised full papers presented together with 5 invited contributions and 26 posters were carefully reviewed and selected from 161 submissions. The papers are organized in topical sections on logic and AI foundations, representation and reasoning of actions, constraint satisfaction, foundations of agents, foundations of learning, reinforcement learning, knowledge acquisition and management, data mining and knowledge discovery, neural network learning, learning for robots, multi-agent applications, document analysis, Web intelligence, bioinformatics, intelligent learning environments, face recognition, and multimedia and emotion.

Invited Talks   Commercial Applications of Machine Learning for Personalized Wireless Portals   Michael J. Pazzani Learning, Collecting, and Using Ontological Knowledge for NLP   Eduard Hovy Hidden Variables in Knowledge Representation   Norman Y. Foo Intellimedia Systems: Research and Applications at the Intersection of Multimedia and Artificial Intelligence   Thomas Rist Integration of Multimedia and Art for New Human-Computer Communications   Ryohei NakatsuLogic and AI Foundation R-UNSEARCHMO: A Refinement on UNSEARCHMO   Yuyan Chao, Norimitsu Kawana, Lifeng He, Tsuyoshi Nakamura,Hidenori Itoh Deontic Relevant Logic: A Strong Relevant Logic Approach to Removing Paradoxes from Deontic Logic Takahiro Tagawa, Jingde Cheng Solving the Ramification Problem: Causal Propagation in an Argument ation-Theoretic Approach   Quoc Bao Vo, Norman Y. Foo Representation and Reasoning of Actions Representing Actions over Dynamic Domains   Yah Zhang, Norman Y. Foo Consistency of Action Descriptions Dongmo Zhang, Samir Chopra, Norman Y. FooConstraint SatisfactionFoundations for AgentsFoundations for LearniogReinforcement LearningKnowledge Acquisition and ManagementData Mining and Dnowledge DiscoveryLearning for RobotsMulti-agent ApplicationsBayesian NetworkDocument Analysis and CategorizationInternet/Web Intelligence and BioinformaticsIntelligent Learning EnvironmentsFace RecognitionMultimedia and EmotionPoster PapersAuthor Index

<<PRICAL 2002   P>>

PDF