

Index

- Addressing Knowledge Discovery Problems in a Multistrategy Framework, 294
Alkharouf, Nabil W., 112
Application of Multistrategy Learning in Finance, 322
Atran, Scott, 68
Automated Extraction of Expert System Rules from Databases Based on Rough Set Theory, 302
- Basic Level and Privilege in Relation to Goals, Theories, and Similarity, The, 68
Billsus, Daniel, 232
Botta, Marco, 121
Brockhausen, Peter, 16
- CAM-BRAIN: ATR's Billion Neuron Artificial Brain Project, 244
Coevolution Learning: Synergistic Evolution of Learning Agents and Problem Representations, 81
Cognitive Modeling Approach to Learning of Ill-defined Categories, A, 98
Coley, John D., 68
Combining Symbolic and Numeric Methods for Learning to Predict Temporal Series, 121
Comparative Analysis of Amino-acid Sequences Based on Rough Set Theory and Change of Representation, 314
Comparison of Action Selection Learning Methods, A, 90
Cox, Michael T., 131
- De Garis, Hugo, 244
De Raedt, Luc, 27
Decision Combination Based on the Characterization of Predictive Accuracy, 186
Domingos, Pedro, 143
- Elder IV, John F., 50
Empirical Study of Computational Introspection: Evaluating Introspective Multistrategy Learning in the Meta-AQUA System, An, 131
Estlin, Tara A., 263
- Fan, Qiu, 223
Forecasting of Options in the Car Industry Using a Multistrategy Approach, 272
- From Instances to Rules: A Comparison of Biases, 143
Fusing the Results of Diverse Algorithms, 50
- Giordana, Attilio, 121
Gordon, Diana, 90
- How to Predict It: Inductive Prediction by Analogy Using Taxonomic Information, 285
Hunter, Lawrence, 81
- Induction as Knowledge Integration, 37
Induction in Logic, 27
Inductive Logic Programming + Stochastic Bias = Polynomial Approximate Learning, 161
Integrating EBL and ILP to Acquire Control Rules for Planning, 263
Ishikawa, Takashi, 285
- Kaufman, Kenneth, 294
Kinley, Andrew, 151
- Leake, David B., 151
Learning Synthesis Schemes in Intelligent Systems, 54
Learning Weighted Prototypes Using Genetic Algorithms, 223
Lynch, Elizabeth B., 68
- Medin, Douglas L., 68
Michalski, Ryszard S., 112
Mooney, Raymond J., 263
Morik, Katharina, 16
Multistrategy Approach to Relational Knowledge Discovery in Databases, A, 16
Multistrategy Learning System for Planning Operator Acquisition, A, 198
Multistrategy Learning to Apply Cases for Case-Based Reasoning, 151
Multistrategy Learning: When, How and Why, 3
Multistrategy Task-adaptive Learning Using Dynamically Interlaced Hierarchies: A Methodology and Initial Implementation of INTERLACE, 112
- Nakhaeizadeh, Gholamreza, 322
- Ohl, Stefan, 272

- On-line Metalearning in Changing Contexts: METAL(B)
and METAL(IB), 211
- Pazzani, Michael, 232
Polkowski, Lech, 54
Puget, Jean-Francois, 161
- Revising User Profiles: The Search for Interesting Web
Sites, 232
- Rohatgi, Mukesh, 98
Rosenbloom, Paul S., 37
Rouveirol, Céline, 161
- Saitta, Lorenza, 3
Sammut, Claude, 10
Sebag, Michèle, 161
Skowron, Andrzej, 54
Smith, Benjamin D., 37
Sommer, Edgar, 172
- Subramanian, Devika, 90
Tanaka, Hiroshi, 302, 314
Terano, Takao, 285
- Theory Restructuring: Coarse-grained Integration of
Strategies for Induction and Maintenance of
Knowledge Bases, 172
- Ting, Kai Ming, 186
Tsumoto, Shusaku, 302, 314
- Using Background Knowledge to Build Multistrategy
Learners, 10
- Wang, Xuemei, 198
Westphal, Martin, 322
Widmer, Gerhard, 211
Wilson, David, 151
- Zhang, Jianping, 223