

- Achlioptas, D., 623  
Asmuth, J., 851
- Bayer-Zubek, V., 263  
Beetz, M., 799  
Binary Encodings of Non-binary Constraint Satisfaction Problems: Algorithms and Experimental Results, 641  
Botea, A., 581
- Cimiano, P., 305  
CIXL2: A Crossover Operator for Evolutionary Algorithms Based on Population Features, 1  
Cooperative Information Sharing to Improve Distributed Learning in Multi-Agent Systems, 407
- Deterministic Part of IPC-4: An Overview, The, 519  
Dietterich, T. G., 263  
Domingos, P., 797  
Doshi, P., 49  
Dutta, P. S., 407
- Edelkamp, S., 519  
Efficiency Versus Convergence of Boolean Kernels for On-Line Learning Algorithms, 341  
Enzenberger, M., 581
- First Probabilistic Track of the International Planning Competition, The, 851  
Foo, N. Y., 465  
Framework for Sequential Planning in Multi-Agent Settings, A, 49
- García-Pedrajas, N., 1  
Geibel, P., 81  
Gmytrasiewicz, P. J., 49  
Gottlob, G., 357
- Greco, G., 357  
Grosskreutz, H., 799
- Hawkins, P. J., 109  
Hervás-Martínez, C., 1  
Hiding Satisfying Assignments: Two are Better than One, 623  
Hoffmann, J., 519  
Hoffmann, J., 685  
Hotho, A., 305  
Howe, A. E., 221
- Ignorability in Statistical and Probabilistic Inference, 889  
Integrating Learning from Examples into the Search for Diagnostic Policies, 263  
Jaeger, M., 889  
Jennings, N. R., 407  
Jia, H., 623  
Jordan, P. W., 157
- Khardon, R., 341
- Lagoon, V., 109  
Learning Concept Hierarchies from Text Corpora using Formal Concept Analysis, 305  
Learning Content Selection Rules for Generating Object Descriptions in Dialogue, 157  
Linking Search Space Structure, Run-Time Dynamics, and Problem Difficulty: A Step Toward Demystifying Tabu Search, 221  
Littman, M. L., 851
- Macro-FF: Improving AI Planning with Automatically Learned Macro-Operators, 581  
Moore, C., 623  
Moreau, L., 407

Mueller, M., 581

Ortiz-Boyer, D., 1

Perseus: Randomized Point-based Value Iteration for POMDPs, 195

Probabilistic Hybrid Action Models for Predicting Concurrent Percept-driven Robot Behavior, 799

Pure Nash Equilibria: Hard and Easy Games, 357

Reasoning about Action: An Argumentation-Theoretic Approach, 465

Relational Dynamic Bayesian Networks, 797

Risk-Sensitive Reinforcement Learning Applied to Control under Constraints, 81

Roth, D., 341

Samaras, N., 641

Sanghai, S., 797

Scarcello, F., 357

Schaeffer, J., 581

Servedio, R. A., 341

Solving Set Constraint Satisfaction Problems using ROBDDs, 109

Spaan, M. T. J., 195

Staab, S., 305

Stergiou, K., 641

Stuckey, P. J., 109

Vlassis, N., 195

Vo, Q. B., 465

Walker, M. A., 157

Watson, J. P., 221

Weissman, D., 851

Weld, D., 797

Where “Ignoring Delete Lists” Works: Local Search Topology in Planning Benchmarks, 685

Whitley, L. D., 221

Wysotzki, F., 81

Younes, H. L. S., 851