Список литературы

[1] Heckendorn, R. B., ed.: San Francisco, California, USA (2001)

[2] Ficici, S. G. and Pollack, J. B.: Game Theory and the Simple Coevolutionary Algorithm: Some Results on Fitness Sharing. In Belew, R. K. and Juillè, H., eds., *Coevolution: Turning Adaptive Algorithms upon Themselves*, 2–7. San Francisco, California, USA (2001)

[3] Kim, J. T.: Fitness Costs of Mutation Rate Adaptation: A Factor in Coevolution and its Effects in Dynamic Fitness Landscapes. In Belew, R. K. and Juillè, H., eds., *Coevolution: Turning Adaptive Algorithms upon Themselves*, 8–13. San Francisco, California, USA (2001)

[4] Lubberts, A. and Miikkulainen, R.: Co-Evolving a Go-Playing Neural Network. In Belew, R. K. and Juillè, H., eds., *Coevolution: Turning Adaptive Algorithms upon Themselves*, 14–19. San Francisco, California, USA (2001)

[5] Pagie, L. and Mitchell, M.: A Comparison of Evolutionary and Coevolutionary Search. In Belew, R. K. and Juillè, H., eds., *Coevolution: Turning Adaptive Algorithms upon Themselves*, 20–25. San Francisco, California, USA (2001)

[6] Branke, J.: Evolutionary Approaches to Dynamic Optimization Problems. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 27–30. San Francisco, California, USA (2001)

[7] Ronnewinkel, C. and Martinez, T.: Explicit Speciation with few a priori Parameters for Dynamic Optimization Problems. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 31–34. San Francisco, California, USA (2001)

[8] van Hemert, J., Van Hoyweghen, C., Lukshandl, E., and Verbeeck, K.: A Futurist Approach to Dynamic Environments. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 35–38. San Francisco, California, USA (2001)

[9] Snoek, M.: Anticipation Optimization in Dynamic Job Shops. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 43–46. San Francisco, California, USA (2001)

[10] Yamasaki, K.: Dynamic Pareto Optimum GA Against the Changing Environments. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 47–50. San Francisco, California, USA (2001)

[11] Berro, A. and Duthen, Y.: Search for Optimum in Dynamic Environment a Efficient Agent-based Method. In Branke, J. and Bäck, T., eds., *Evolutionary Algorithms for Dynamic Optimization Problems*, 51–54. San Francisco, California, USA (2001)

[12] Burns, S. A.: Frame Structures with Many Locally Minimum-weight Designs. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 56–61. San Francisco, California, USA (2001)

[13] Khajehpour, S. and Grierson, D. E.: Conceptual Design Using Adaptive Computing. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 62–67. San Francisco, California, USA (2001)

[14] Raich, A. M.: Evolving Structural Design Solutions for Unstructured Problem Domains. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 68–72. San Francisco, California, USA (2001)

[15] Schinler, D. and Foley, C. M.: An Object-oriented Evolutionary Algorithm for Automated Advanced Analysis Based Design. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 73–78. San Francisco, California, USA (2001)

[16] Koumousis, V. K. and Dimou, C. K.: Genetic Algorithms in a Competitive Environment with Application to Reliability Optimal Design. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 79–84. San Francisco, California, USA (2001)

[17] Hajel, P. and Yoo, J.: GA Based Fuzzy Optimization for Nonconvex Pareto Surfaces. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 85–90. San Francisco, California, USA (2001)

[18] Furuta, H., Hirokane, M., and Harakawa, K.: Application of Genetic Algorithms and Rough Sets to Data Mining for Integrity Assessment of Bridge Structures. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 91–96. San Francisco, California, USA (2001)

[19] Lucas, W. K. and Havey, T.: Guidelines for Economical Concrete Floor Systems Established Using Adaptive Simulated Annealing. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 97–101. San Francisco, California, USA (2001)

[20] Erbatur, F. and Hasançebi, O.: Layout Optimization Using GAs and SA. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 102–107. San Francisco, California, USA (2001)

[21] Chan, C.-M. and Liu, P.: Structural Optimization Using Hybrid Genetic Algorithm. In Burns, S., ed., *Optimal Structural Design using Genetic and Evolutionary Computation*, 108–113. San Francisco, California, USA (2001)

[22] Cowling, P. and Kendall, G.: The Next Ten Years of Scheduling Research. In Cowling, P. and Kendall, G., eds., *The Next Ten Years of Scheduling Research*, 115. San Francisco, California, USA (2001)

[23] Smith, S.: Is Scheduling a Solved Problem? In Cowling, P. and Kendall, G., eds., *The Next Ten Years of Scheduling Research*, 116–120. San Francisco, California, USA (2001)

[24] Merkle, D. and Middendorf, M.: Prospects for Dynamic Algorithm Control: Lessons from the Phase Structure of Ant Scheduling Algorithms. In Cowling, P. and Kendall, G., eds., *The Next Ten Years of Scheduling Research*, 121–126. San Francisco, California, USA (2001)

[25] Le Pape, C.: Integrating Operations Research Algorithms in Constraint-Based Scheduling: Some Research Directions. In Cowling, P. and Kendall, G., eds., *The Next Ten Years of Scheduling Research*, 127–131. San Francisco, California, USA (2001)

[26] Montana, D.: Optimized Scheduling for the Masses. In Cowling, P. and Kendall, G., eds., *The Next Ten Years of Scheduling Research*, 132–136. San Francisco, California, USA (2001)

[27] Hart, W., Krasnogor, N., and Smith, J.: 2nd Workshop on Memetic Algorithms: WOMA2001. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 138–139. San Francisco, California, USA (2001)

[28] Areibi, S.: Memetic Algorithms for VLSI Physical Design: Implementation Issues. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 140–145. San Francisco, California, USA (2001)

[29] Estivil-Castro, V. and Torres-Velazques, R.: How Should Feasibility be Handled by Genetic Algorithms on Constraint Combinatorial Optimization Problems: The Case of the Valued N-queen Problem. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 146–151. San Francisco, California, USA (2001)

[30] Hodgson, R. J. W.: Memetic Algorithm Approach to Thin-Film Optical Coating Design. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 152–157. San Francisco, California, USA (2001)

[31] Kilic, A. and Kaya, M.: A New Local Search Algorithm Based on Genetic Algorithms for the N-queen Problem. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 158–161. San Francisco, California, USA (2001)

[32] Knowles, J. D. and Corne, D. W.: A Comparative Assessment of Memetic, Evolutionary, and Constructive Algorithms for the Multiobjective d-MST Problem. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 162–167. San Francisco, California, USA (2001)

[33] Merz, P.: On the Performance of Memetic Algorithms in Combinatorial Optimization. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 168–173. San Francisco, California, USA (2001)

[34] Roos, R. S.: Parameter Relaxation Methods in Memetic Algorithms. In Hart, W., Krasnogor, N., and Smith, J., eds., *Second Workshop on Memetic Algorithms (2nd WOMA)*, 174–179. San Francisco, California, USA (2001)

[35] Kadrovach, B. A., Michaud, S. R., Zydallis, J. B., Lamont, G. B., Secrest, B., and Strong, D.: Extending the Simple Genetic Algorithm into Multi-Objective Problems via Mendelian Pressure. In Kargupta, H., ed., *Computation in Gene Expression*, 181–188. San Francisco, California, USA (2001)

[36] Kargupta, H.: Towards Machine Learning Through Genetic Code-Like Transformations. In Kargupta, H., ed., *Computation in Gene Expression*, 189–198. San Francisco, California, USA (2001)

[37] Lones, M. A. and Tyrrell, A. M.: Biomimetic Representation in Genetic Programming. In Kargupta, H., ed., *Computation in Gene Expression*, 199–204. San Francisco, California, USA (2001)

[38] Soule, T. and Ball, A. E.: A Genetic Algorithm with Multiple Reading Frames. In Kargupta, H., ed., *Computation in Gene Expression*, 205. San Francisco, California, USA (2001)

[39] Kennedy, P. J.: Tempered Phenotypes: Relaxing the Mapping Between Geneotype and Phenotype. In Kargupta, H., ed., *Computation in Gene Expression*, 206. San Francisco, California, USA (2001)

[40] Bosman, P. A. N. and Thierens, D.: Advancing Continuous IDEAs with Mixture Distributions and Factorization Selection Metrics. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 208–212. San Francisco, California, USA (2001)

[41] Cantú-Paz, E.: Supervised and Unsupervised Discretization Methods for Evolutionary Algorithms. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 213–216. San Francisco, California, USA (2001)

[42] Pelikan, M. and Goldberg, D. E.: Hierarchical Bayesian Optimization Algorithm = Bayesian Optimization Algorithm + Niching + Local Structures. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 217–221. San Francisco, California, USA (2001)

[43] Sastry, K.: Efficient Cluster Optimization Using Extended Compact Genetic Algorithm with Seeded Population. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 222–225. San Francisco, California, USA (2001)

[44] Soukhal, A., Monmarché, N., Laügt, D., and Slimane, M.: How Hidden Markov Models Can Help Artificial Ants to Optimize. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 226–229. San Francisco, California, USA (2001)

[45] Tsutsui, S., Pelikan, M., and Goldberg, D. E.: Evolutionary Algorithm Using Marginal Histogram in Continuous Domain. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, 230–233. San Francisco, California, USA (2001)

[46] Polani, D., Uthmann, T., and Dautenhahn, K.: GECCO Birds-of-a-Feather Workshop on Evolution of Sensors in Nature, Hardware, and Simulation. In Polani, D., Uthmann, T., and Dautenhahn, K., eds., *Evolution of Sensors in Nature, Hardware, and Simulation*, 235. San Francisco, California, USA (2001)

[47] Howe, J. G. and Belew, R. K.: Developmental Invariants in the Evolution of Agents with Multiple Sensors. In Polani, D., Uthmann, T., and Dautenhahn, K., eds., *Evolution of Sensors in Nature, Hardware, and Simulation*, 236–240. San Francisco, California, USA (2001)

[48] Polani, D., Martinetz, T., and Kim, J.: An Information-Theoretic Approach for the Quantification of Relevance. In Polani, D., Uthmann, T., and Dautenhahn, K., eds., *Evolution of Sensors in Nature, Hardware, and Simulation*, 241–245. San Francisco, California, USA (2001)

[49] Jung, T., Dauscher, P., and Uthmann, T.: On Individual Learning, Evolution of Sensors and Relevant Information. In Polani, D., Uthmann, T., and Dautenhahn, K., eds., *Evolution of Sensors in Nature, Hardware, and Simulation*, 246–254. San Francisco, California, USA (2001)

[50] Julstrom, B. A.: The Blob Code: A Better String Coding of Spanning Trees for Evolutionary Search. In Rothlauf, F., ed., *Representations and Operators for Network Problems (ROPNET 2001)*, 256–261. San Francisco, California, USA (2001)

[51] Rothlauf, F., Goldberg, D. E., and Heinzl, A.: On the Debate Concerning Evolutionary Search Using Prüfer Numbers. In Rothlauf, F., ed., *Representations and Operators for Network Problems (ROPNET 2001)*, 262–267. San Francisco, California, USA (2001)

[52] Edelson, W. and Gargano, M. L.: Leaf Constrained Minimal Spanning Trees Solved by a GA with Feasible Encodings. In Rothlauf, F., ed., *Representations and Operators for Network Problems (ROPNET 2001)*, 268–271. San Francisco, California, USA (2001)

[53] Krommenacker, N., Divoux, T., and Rondeau, E.: Configuration of Network Architectures for Co-operative Systems by Genetic Algorithms. In Rothlauf, F., ed., *Representations and Operators for Network Problems (ROPNET 2001)*, 272–275. San Francisco, California, USA (2001)

[54] Monakhov, O. and Monakhova, E.: Automatic Design of Families of Optimal Circulant Networks Using Evolutionary Computation. In Rothlauf, F., ed., *Representations and Operators for Network Problems (ROPNET 2001)*, 276–281. San Francisco, California, USA (2001)

[55] Floriani, L., Caminada, A., and Ferreira, A.: Principal Component Analysis for Data Volume Reduction in Experimental Analysis of Heuristics. In Roy, R., Jared, G., Tiwari, A., and Munaux, O., eds., *Real-life Evolutionary Design Optimisation*, 283–288. San Francisco, California, USA (2001)

[56] Tiwari, A., Roy, R., Jared, G., and Munaux, O.: Challenges in Real-life Engineering Design Optimisation: An Analysis. In Roy, R., Jared, G., Tiwari, A., and Munaux, O., eds., *Real-life Evolutionary Design Optimisation*, 289–294. San Francisco, California, USA (2001)

[57] Raich, A. M. and Ghaboussi, J.: Optimizing Design Solutions by Changing the Design Environment during Evolution. In Roy, R., Jared, G., Tiwari, A., and Munaux, O., eds., *Real-life Evolutionary Design Optimisation*, 295–300. San Francisco, California, USA (2001)

[58] Williams, W.: Adapting Product Development with Metaheuristics. In Roy, R., Jared, G., Tiwari, A., and Munaux, O., eds., *Real-life Evolutionary Design Optimisation*, 301–306. San Francisco, California, USA (2001)

[59] Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P.: Proceedings of the EcoMAS Workshop: Forward. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 308a. San Francisco, California, USA (2001)

[60] Defaweux, A., Lenaerts, T., Maes, S., Manderick, B., Tuyls, A. N. K., van Remortel, P., and Verbeeck, K.: Niching and Evolutionary Transitions in MAS. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 309–312. San Francisco, California, USA (2001)

[61] Degeratu, M., Pant, G., and Menczer, F.: Latency-dependent Fitness in Evolutionary Multithreaded Web Agents. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 313–316. San Francisco, California, USA (2001)

[62] Nawa, N. E., Shimohara, K., and Katai, O.: Does Diversity Lead to Morality? On the Evolution of Strategies in a 3-Agent Alternating-Offers Bargaining Model. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 317–320. San Francisco, California, USA (2001)

[63] Sauter, J., Van Dyke Parunak, H., Brueckner, S., and Matthews, R.: Tuning Synthetic Pheromones with Evolutionary Computing. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 321–324. San Francisco, California, USA (2001)

[64] Warrender, C., Forrest, S., and Segel, L.: Effective Feedback in the Immune System. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 325–328. San Francisco, California, USA (2001)

[65] Walker, S. S., Brennan, R. W., and Norrie, D. H.: Demonstrating Emergent Intelligence: An Evolutionary Multi-Agent System for Job Shop Scheduling. In Smith, R. E., Bonacina, C., Hoile, C., and Marrow, P., eds., *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, 329–332. San Francisco, California, USA (2001)

[66] Poli, R. and Stephens, C.: Dynamics of Evolutionary Algorithms: A Panel Discussion. In Stephens, C. and Poli, R., eds., *Dynamics of Evolutionary Algorithms*, 334. San Francisco, California, USA (2001)

[67] Lanzi, P. L., Stolzmann, W., and Wilson, S. W.: Fourth International Workshop on Learning Classifier Systems - IWLCS-2001. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 336. San Francisco, California, USA (2001)

[68] Bernado, E., Llora, X., and Garrell, J. M.: XCS and GALE: a Comparative Study of Two Learning Classifier Systems with Six Other Learning Algorithms on Classification Tasks. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 337–341. San Francisco, California, USA (2001)

[69] Davis, L., Fu, C., and Wilson, S. W.: An Incremental Multiplexer Problem and its Uses in Classifier System Research. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 342–344. San Francisco, California, USA (2001)

[70] Dixon, P. W., Corne, D. W., and Oates, M. J.: A Preliminary Investigation of Modified XCS as a Generic Data Mining Tool. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 345–350. San Francisco, California, USA (2001)

[71] Enee, G. and Escazut, C.: A Minimal Model of Communication for a Multi-Agent Classifier System. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 351–356. San Francisco, California, USA (2001)

[72] Hurst, J. and Bull, L.: A Self-Adaptive XCS. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 357–361. San Francisco, California, USA (2001)

[73] Hercog, L. M. and Fogarty, T. C.: Social Simulation using a Multi-Agent Model Based on Classifier Systems: The Emergence of Vacillating Behaviour in "El Farol"Bar Problem. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 362–366. San Francisco, California, USA (2001)

[74] Kovacs, T.: Two Views of Classifier Systems. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 367–371. San Francisco, California, USA (2001)

[75] Vargas, P. A., Von Zuben, F. J., and Filho, C. L.: Classifier Systems for Loss Reduction on Electric Power Distribution Networks. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 372–376. San Francisco, California, USA (2001)

[76] Butz, M. V.: Model Exploitation for Faster Model Learning in an Anticipatory Learning Classifier System. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 377–378. San Francisco, California, USA (2001)

[77] Holmes, J. H.: A Representation for Accuracy-based Assessment of Classifier Performance. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 379–380. San Francisco, California, USA (2001)

[78] Schulenburg, S. and Ross, P.: An LCS Approach to Increasing Returns: On Market Efficiency and Evolution. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 381. San Francisco, California, USA (2001)

[79] Schulenburg, S. and Ross, P.: An LCS Approach to Increasing Returns: Exploring Information Sets and Rule Complexity. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, 382–383. San Francisco, California, USA (2001)

[80] Abou-Assaleh, T., Zhang, J., and Cercone, N.: Evolution of Recurrent Neural Networks to Control Autonomous Life Agents. In Ryan, C., ed., *Graduate Student Workshop*, 385–388. San Francisco, California, USA (2001)

[81] Anbarasu, L. A.: Parallel Genetic Algorithm for Multiple Sequence Alignment Problem. In Ryan, C., ed., *Graduate Student Workshop*, 389–392. San Francisco, California, USA (2001)

[82] Ang, K. H. and Li, Y.: Multi-Objective Benchmark Studies for Evolutionary Computation. In Ryan, C., ed., *Graduate Student Workshop*, 393–396. San Francisco, California, USA (2001)

[83] Bot, M. C.: Feature Extraction for the k-Nearest Neighbour Classifier with Genetic Programming. In Ryan, C., ed., *Graduate Student Workshop*, 397–400. San Francisco, California, USA (2001)

[84] Carvalho, D. R. and Freitas, A. A.: An Immunological Algorithm for Discovering Small-disjunct Rules in Data Mining. In Ryan, C., ed., *Graduate Student Workshop*, 401–404. San Francisco, California, USA (2001)

[85] Correa, E. S.: A Genetic Algorithm for the P-median Problem. In Ryan, C., ed., *Graduate Student Workshop*, 405–408. San Francisco, California, USA (2001)

[86] Ekman, M. and Nordin, P.: Evolvable Hardware using State-machines. In Ryan, C., ed., *Graduate Student Workshop*, 409–412. San Francisco, California, USA (2001)

[87] Hemberg, M. and O'Reilly, U.-M.: GENR8 - A Design Tool for Surface Generation. In Ryan, C., ed., *Graduate Student Workshop*, 413–416. San Francisco, California, USA (2001)

[88] Jin, H.-D.: Genetic-guided Model-based Clustering Algorithms and Their Scalability. In Ryan, C., ed., *Graduate Student Workshop*, 417–420. San Francisco, California, USA (2001)

[89] Li, J. and Kwan, R. S. K.: Evolutionary Driver Scheduling with Fuzzy Evaluation. In Ryan, C., ed., *Graduate Student Workshop*, 421–424. San Francisco, California, USA (2001)

[90] Lones, M. A. and Tyrrell, A. M.: Pathways into Genetic Programming. In Ryan, C., ed., *Graduate Student Workshop*, 425–428. San Francisco, California, USA (2001)

[91] Monett, D.: On the Automation of Evolutionary Techniques and Their Application to Inverse Problems from Chemical Kinetics. In Ryan, C., ed., *Graduate Student Workshop*, 429–432. San Francisco, California, USA (2001)

[92] Parker, J. S. and Moore, J. H.: Dynamics Based Pattern Recognition and Parallel Genetic Algorithms for the Analysis of Multivariate Gene Expression Data. In Ryan, C., ed., *Graduate Student Workshop*, 433–436. San Francisco, California, USA (2001)

[93] Reimann, M.: On Some Ideas of Multi-colony Ant Approaches. In Ryan, C., ed., *Graduate Student Workshop*, 437–440. San Francisco, California, USA (2001)

[94] Scholoman, J. and Blackford, B.: Genetic Programming Evolves a Human-Competitive Player for a Complex, On-line, Interactive, Multi-Player Game of Strategy. In Ryan, C., ed., *Graduate Student Workshop*, 441–444. San Francisco, California, USA (2001)

[95] Sehitoglu, O. T.: A Concurrent Constraint Programming Approach to Genetic Algorithms. In Ryan, C., ed., *Graduate Student Workshop*, 445–448. San Francisco, California, USA (2001)

[96] Soute, I. A. C., van de Molengraft, M. J. G., and Angelis, G. Z.: Using Genetic Programming to Find Lyapunov Functions. In Ryan, C., ed., *Graduate Student Workshop*, 449–452. San Francisco, California, USA (2001)

[97] Wallin, D.: Adaptation of Hyper Objects for Classification. In Ryan, C., ed., *Graduate Student Workshop*, 453–456. San Francisco, California, USA (2001)