Список литературы

- [1] Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002.
- [2] Meade A, Corne D, Sibly R. Discovering Patterns in Microsatellite Flanks with Evolutionary Computation by Evolving Discriminatory DNA Motifs. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1-6.
- [3] Anastasoff SJ. The Presence of Old Alus in GC-Rich Regions of the Human Genome A Genetic Algorithm Perspective. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 7-12.
- [4] Ashlock D, Wittrock A, Wen TJ. Training Finite State Machines to Improve PCR Primer Design. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 13-8.
- [5] Matsumaru N, Colombano S, Zauner KP. Scouting Enzyme Behavior. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 19-24.
- [6] Yen GG, Lu H. Hierarchical Rank Density Genetic Algorithm for Radial-Basis Function Neural Network Design. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 25-30.
- [7] Tan KC, Sengupta K, Lee TH, Sathikannan R. Autonomous Registration of Disparate Spatial Data Via an Evolutionary Algorithm Toolbox. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 31-6.
- [8] Thomson R, Arslan T. An Evolutionary Algorithm for the Multi-objective Optimisation of VLSI Primitive Operator Filters. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 37-42.
- [9] Gan J, Warwick K. Modelling Niches of Arbitrary Shape in Genetic Algorithms using Niche Linkage in the Dynamic Niche Clustering Framework. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 43-8.
- [10] Hu J, Goodman ED. The Hierarchical Fair Competition (HFC) Model for Parallel Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 49-54.
- [11] Droste S. Analysis of the (1+1) EA for a Dynamically Changing OneMax-Variant. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 55-60.
- [12] Deb K, Joshi D, Anand A. Real-Coded Evolutionary Algorithms with Parent-Centric Recombination. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 61-6.
- [13] Ciesielski V, Mawhinney D. Prevention of Early Convergence in Genetic Programming by Replacement of Similar Programs. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 67-72.

- [14] Tanaka F, Nakatsugawa M, Yamamoto M, Shiba T, Ohuchi A. Towards a General-Purpose Sequence Design System in DNA Computing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 73-8.
- [15] Shin SY, Kim DM, Lee IH, Zhang BT. Evolutionary Sequence Generation for Reliable DNA Computing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 79-84.
- [16] Yamamoto M, Kameda A, Matsuura N, Shiba T, Ohuchi A. Simulation Analysis of Hybridization Process for DNA Computing with Concentration Control. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 85-90.
- [17] Nakatsugawa M, Yamamoto M, Shiba T, Ohuchi A. Design of a PCR Protocol for Improving Reliability of PCR in DNA Computing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 91-6.
- [18] Costa L, Oliveira P. An Evolution Strategy for Multiobjective Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 97-102.
- [19] Caswell DJ, Lamont GB. Wire-Antenna Geometry Design with Multiobjective Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 103-8.
- [20] Socha K, Kisiel-Dorohinicki M. Agent-based Evolutionary Multiobjective Optimisation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 109-14.
- [21] Pullan W. Optimising Multiple Aspects of Network Survivability. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 115-20.
- [22] Thomsen R, Fogel GB, Krink T. A Clustal Alignment Improver Using Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 121-6.
- [23] Day RO, Zydallis JB, Lamont G, Pachter R. Analysis of Fine Granularity and Building Block Sizes in the Parallel Fast Messy GA. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 127-32.
- [24] Rowland JJ, Taylor J. Adaptive Denoising in Spectral Analysis by Genetic Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 133-8.
- [25] Volkert LG. Levels of Adaptation: Insights into Survival in Dynamic Environments. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 139-44.
- [26] Bendtsen CN, Krink T. Dynamic Memory Model for Non-Stationary Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 145-50.

- [27] Mueller SD, Schraudolph NN, Koumoutsakos PD. Step Size Adaptation in Evolution Strategies using Reinforcement Learning. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 151-6.
- [28] Wiles J, Tonkes B. Visualisation of Hierarchical Cost Surfaces for Evolutionary Computing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 157-62.
- [29] Lee SI, Cho SB. Measuring Evolvability in Evolutionary Robotics. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 163-8.
- [30] Tsui KC, Liu J. Evolutionary Diffusion Optimization, Part I: Description of the Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 169-74.
- [31] Madureira A, Ramos C, do Carmo Silva S. A Coordination Mechanism for Real World Scheduling Problems Using Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 175-80.
- [32] Kacprzyk J, Szkatula G. An Integer Programming Approach to Inductive Learning Using Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 181-6.
- [33] Land, Jr WH, Bryden M, McKee DW, Lo JY, Anderson FR. Performance Tradeoff Between Evolutionary Computation (EC)/Adaptive Boosting (AB) Hybrid and Support Vector Machine Breast Cancer Classification Paradigms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 187-92.
- [34] Watts M, Major L, Tate W. Evolutionary Optimisation of MLP for Modeling Protein Synthesis Termination Signal Efficiency. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 193-8.
- [35] Landavazo D, Fogel GB. Evolved Neural Networks for Quantitative Structure-Activity Relationships of Anti-HIV Compounds. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 199-204.
- [36] Geard N, Wiles J, Hallinan J, Tonkes B, Skellett B. A Comparison of Neutral Landscapes NK, NKp and NKq. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 205-10.
- [37] Geard N, Wiles J. Diversity Maintenance on Neutral Landscapes An Argument for Recombination. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 211-3.
- [38] Wright AH, Rowe JE, Neil JR. Analysis of the Simple Genetic Algorithm on the Single-peak and Double-peak Landscapes. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 214-9.
- [39] Jeong HK, Oh SY. Evolutionary Programming Integrating 3-Generation Based Mutation and Local Competition Based Selection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 220-4.

- [40] Lindblad F, Nordin P, Wolff K. Evolving 3D model interpretation of images using graphics hardware. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 225-30.
- [41] De Falco I, Cioppa AD, Tarantino E. Unsupervised Spectral Pattern Recognition for Multispectral Images by means of a Genetic Programming approach. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 231-6.
- [42] Yuizono T, Wang Y, Satoh K, Nakayama S. Study on Individual Recognition for Ear Images by using Genetic Local Search. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 237-42.
- [43] Song A, Ciesielski V, Williams H. Texture Classifiers Generated by Genetic Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 243-8.
- [44] Clergue M, Collard P. GA-Hard Functions Built by Combination of Trap Functions. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 249-54.
- [45] Mahnig T, Muehlenbein H. A Comparison of Stochastic Local Search and Population Based Search. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 255-60.
- [46] Kim NG, Won JM, Lee JS, Kim SW. Local Convergence Rate of Evolutionary Algorithm with Combined Mutation Operator. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 261-6.
- [47] Iwashita M, Iba H. Island Model GP with Immigrants Aging and Depth-Dependent Crossover. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 267-72.
- [48] Daida JM. Limits to Expression in Genetic Programming: Lattice-Aggregate Modeling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 273-8.
- [49] Runarsson TP, Yao X. Continuous Selection and Self-Adaptive Evolution Strategies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 279-84.
- [50] Yasunaga M, Ushiyama K, Fujiwara H, Yoshihara I, Kim JH, Aibe N. An Evolutionary Kernel-Based Reasoning System Using Reconfigurable VLSIs: Its Hardware Prototyping and Application to the Splicing Boundary Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 285-90.
- [51] Ando S, Iba H, Sakamoto E. Modeling Genetic Network by Hybrid GP. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 291-6.
- [52] Liu J, Iba H. Selecting Informative Genes Using a Multiobjective Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 297-302.

- [53] Ono I, Fujiki H, Ootsuka M, Nakashima N, Ono N, Tate S. Global Optimization of Protein 3-Dimensional Structures in NMR by a Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 303-8.
- [54] Nguyen HD, Yoshihara I, Yamamori K, Yasunaga M. A Parallel Hybrid Genetic Algorithm for Multiple Protein Sequence Alignment. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 309-14.
- [55] Chiba S, Sugawara K. Estimation of Protein Function with an Evolutionary Dictionary. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 315-20.
- [56] Mabu S, Hirasawa K, Hu J, Murata J. Online learning of Genetic Network Programming (GNP). In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 321-6.
- [57] Etzel JA. "Marigolds: "An Evolutionary Algorithm Simulation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 327-32.
- [58] Jonker CM, de Kock APG, Meijer J, Vermeulen BJ. Deliberate Evolution Agents: Comparing Reproduction Strategies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 333-8.
- [59] Hsieh FS. Design of Evolvable Manufacturing Processes. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 339-44.
- [60] Cambier C, Piron M, Cardon A. Self-adaptive systems using a Massive Multi-agent system. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 345-50.
- [61] Al-Yamani A, Sait SM, Barada HR. HPTS: Heterogeneous Parallel Tabu Search for VLSI Placement. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 351-5.
- [62] Khoo KG, Suganthan PN. Objective Function Decomposition within Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 356-9.
- [63] Sano Y, Kita H. Optimization of Noisy Fitness Functions by means of Genetic Algorithms using History of Search with Test of Estimation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 360-5.
- [64] Cutello V, Mastriani E, Pappalardo F. An evolutionary algorithm for the T-constrained variation of Minimum Hitting Set Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 366-71.
- [65] Sait SM, Minhas MR, Khan JA. Performance and Low Power Driven VLSI Standard Cell Placement using Tabu Search. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 372-7.

- [66] Oh SK, Lee CY, Lee JJ. A New Distributed Evolutionary Algorithm for Optimization in Nonstationary Environments. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 378-83.
- [67] Liang YC, Kulturel-Konak S, Smith AE. Meta Heuristics for the Orienteering Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 384-9.
- [68] Rasheed K, Ni X, Vattam S. Comparison of Methods for Developing Dynamic Reduced Models for Design Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 390-5.
- [69] Greer B, Hakonen H, Lahdelma R, Miikkulainen R. Numerical Optimization with Neuroevolution. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 396-401.
- [70] Cincotti A, Cutello V, Pavone M. Graph Partitioning with Genetic Algorithms using ODPX. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 402-6.
- [71] Kim KJ, Cho SB. Evolving Speciated Checkers Players with Crowding Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 407-12.
- [72] Sofge D, De Jong K, Schultz A. A Blended Population Approach to Cooperative Coevolution for Decomposition of Complex Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 413-8.
- [73] Ray T. Constrained Robust Optimal Design using a Multiobjective Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 419-24.
- [74] Kumar R, Parida PP, Gupta M. Topological Design of Communication Networks using Multiobjective Genetic Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 425-30.
- [75] Bahuman A, Rasheed K, Bishop B. An Evolutionary Approach for VLSI Standard Cell Design. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 431-6.
- [76] sung Hwang K, bae Cho S. Evolving Diverse Hardwares Using Speciated Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 437-42.
- [77] Hsu CC, Wang WY, Yu CY. Genetic Algorithms-Derived Digital Integrators and Their Applications in Discretization of Continuous Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 443-8.
- [78] Ho CK, Singh YP, Lee SW. Enhancement Of A Genetic Algorithm For Optical Orthogonal Code Design Using Simulated Annealing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 449-53.

- [79] de Garis H. Evolvability Limits: A Case Study Concerning the Modular Evolvable Capacities (MECs) of a New Neural Net Model for a Second Generation Brain Building Machine BM2. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 454-9.
- [80] Lee JH, Cho SB. Analysis of Direct Manipulation in Interactive Evolutionary Computation on Fitness Landscape. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 460-5.
- [81] Cazangi RR, Figueiredo M. Simultaneous Emergence of Conflicting Basic Behaviors and Their Coordination in an Evolutionary Autonomous Navigation System. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 466-71.
- [82] Takenaka Y, Hashimoto A. DNA computing by competitive hybridization for maximum satisfiability problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 472-6.
- [83] Bin W, Yi Z, Shaohui L, Zhongzhi S. CSIM: A Document Clustering Algorithm Based On Swarm Intelligence. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 477-82.
- [84] Kim DH, pyo Hong W, Park JI. Auto-Tuning Of Reference Based PID Controller Using Immune Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 483-8.
- [85] Al-kazemi B, Mohan CK. Multi-Phase Generalization of the Particle Swarm Optimization Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 489-94.
- [86] Sutcliffe A, Chang WC, Neville R. Optimizing System Requirements with Evolutionary Computation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 495-9.
- [87] Wang C, Soh YC, Wang H, Wang H. A Hierarchical Genetic Algorithm for Path Planning in a Static Environment with Obstacles. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 500-5.
- [88] Tsai CF, Tsai CW, Chen CP. A Novel Multiple-Searching Genetic Algorithm for Multimedia Multicast Routing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 506-11.
- [89] Wen C, Eberhart RC. Genetic Algorithm for Logistics Scheduling Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 512-6.
- [90] Dasgupta D, Stoliartchouk A. Evolving PC System Hardware Configurations. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 517-22.
- [91] Watanabe I, Okada K, ichi Tokoro K, Matsui S. Adaptive Multiagent Model of Electric Power Market with Congestion Management. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 523-8.

- [92] Moroni A, Von Zuben F, Manzolli J, Mammana A. Capturing Human Judgment to Simulate Objective Function. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 529-34.
- [93] Hernandez JC, Isasi P, Ribagorda A. Easing collision finding in cryptographic primitives with genetic algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 535-9.
- [94] Kimiaghalam B, Homaifar A, Bikdash M, Sayyarrodsari B. Genetic Algorithm Based Gain Scheduling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 540-5.
- [95] Tsujimura Y, Gen M, Syarif A. Solving A Nonlinear Side Constrained Transportation Problem by Using Spanning Tree-based Genetic Algorithm with Fuzzy Logic Controller. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 546-51.
- [96] Dozier G. A Comparison of Adaptive Virtual Constraint Identification Strategies for Recurrent Dynamic Constraint Satisfaction. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 552-7.
- [97] Li Y, Kang L. Analysis of Optimal Trajectory on Evolutionary Algorithm and Some Control Strategies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 558-63.
- [98] Eberbach E. On Expressiveness of Evolutionary Computation: Is EC Algorithmic? In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 564-9.
- [99] Willadsen K, Wiles J. All binary representations are equal: but some are more equal than others. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 570-5.
- [100] Popela P, Roupec J, Osmera P, Matousek R. The Formal Stochastic Framework for Comparison of Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 576-81.
- [101] Eiben AE, Jelasity M. A Critical Note on Experimental Research Methodology in EC. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 582-7.
- [102] Coletti M. A Preliminary Study of Learnable Evolution Methodology implemented with C4.
 5. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors.
 Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 588-93.
- [103] Ho SY, Liu CC, Liu S, Jou JW. Design of an Optimal Nearest Neighbor Classifier Using an Intelligent Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 594-9.
- [104] Watson J, Wiles J. The rise and fall of learning: A neural network model of the genetic assimilation of acquired traits. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 600-5.

- [105] Watts M, Kasabov N. Evolutionary Optimisation of Evolving Connectionist Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 606-10.
- [106] Guinea MA, Gutierrez G, Galvan I, Sanchis A, Molina JM. Generative Capacities of Grammars Codification for Evolution of NN Architectures. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 611-6.
- [107] Kim PK, Vadakkepat P, Lee TH, Peng X. Evolution of Control Systems for Mobile Robots. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 617-22.
- [108] v E Conradie A, Mikkulainen R, Aldrich C. Intelligent Process Control utilising Symbiotic Memetic Neuro-Evolution. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 623-8.
- [109] Eklund SE. A Massively Parallel GP Engine in VLSI. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 629-33.
- [110] Chen SY, Li YF. Optimum Viewpoint Planning for Model-Based Robot Vision. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 634-9.
- [111] MORI K, Nishi S, Fuchida T, Murashima S. Two Dimensional Resolution Improvement of Frame Images by Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 640-5.
- [112] Acan A. Reciprocal Translocation with Adaptive Segment Length. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 646-51.
- [113] Liu Y, Yao X. How to Control Search Step Size in Fast Evolutionary Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 652-6.
- [114] Dukkipati A, Murty MN. Selection by Parts: 'Selection in Two Episodes' in Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 657-62.
- [115] Murata T, Nozawa H, Tsujimura Y, Gen M, Ishibuchi H. Effect of Local Search on the Performance of Cellular Multi-Objective Genetic Algorithms for Designing Fuzzy Rule-based Classification Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 663-8.
- [116] Hafner V, Salomon R. Evolving Neural Controllers for Visual Navigation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 669-74.
- [117] Kim DH. Tuning of 2-DOF PID Controller By Immune Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 675-80.
- [118] Kim JW, Kim SW, Park P, Park TJ. On the Similarities between Binary-Coded GA and Real-Coded GA in Wide Search Space. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 681-6.

- [119] Janssen MA, Stow DW. An Application of Immunocomputing to the Evolution of Rules for Ecosystem Management. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 687-92.
- [120] Nino F, Beltran O. A change detection software agent based on immune mixed selection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 693-8.
- [121] de Castro LN, Timmis J. An Artificial Immune Network for Multimodal Function Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 699-704.
- [122] Gonzalez F, Dasgupta D, Kozma R. Combining Negative Selection and Classification Techniques for Anomaly Detection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 705-10.
- [123] Knowles J, Corne D. On Metrics for Comparing Non-Dominated Sets. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 711-6.
- [124] Valenzuela C. A Simple Evolutionary Algorithm for Multi-Objective Optimization (SEAMO). In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 717-22.
- [125] Farhang-Mehr A, Azarm S. Diversity Assessment of Pareto-Optimal Solution Sets: An Entropy Approach. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 723-8.
- [126] Tassier T, Everson MP, Ostrowski D. Agent-Based Models as a Complement to Economic Theory: A Durable Goods Example. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 729-34.
- [127] Everson MP, Mangin CGE, Stumpo C, Schwartz JM, Ostrowski DA. Evaluating Strategies for Foreign Exchange Risk Reduction. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 735-40.
- [128] Ostrowski D, Tassier T, Everson MP, Reynolds RG. Using Cultural Algorithms to Evolve Strategies in Agent-Based Models. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 741-6.
- [129] Schleis G, Rizki M. Learning from a Random Player using the Reference Neuron Model. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 747-52.
- [130] Crutchley D, Zwolinski M. Using Evolutionary and Hybrid Algorithms for DC Operating Point Analysis of Nonlinear Circuits. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 753-8.
- [131] Karr CL, Zeiler TA, Mehrotra R. Determining Critical Gust Loads on Aircraft Structures Using an Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 759-64.

- [132] Goto R, Sato Y. Applicability of Genetic Algorithms to Motion Analysis of a Moving Object. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 765-70.
- [133] Stejic Z, Iyoda EM, Takama Y, Hirota K. Image Similarity Computation Using Local Similarity Patterns Generated by Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 771-6.
- [134] Beielstein T, Markon S. Threshold Selection, Hypothesis Tests, and DOE Methods. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 777-82.
- [135] Hutter M. Fitness Uniform Selection to Preserve Genetic Diversity. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 783-8.
- [136] Liang Y, Leung KS. Two-way Mutation Evolution Strategies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 789-94.
- [137] Aguirre H, Tanaka K. Parallel Varying Mutation Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 795-800.
- [138] Wenjian L, Xianbin C, Xufa W. An Immune Genetic Algorithm Based on Immune Regulation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 801-6.
- [139] Cayzer S, Aickelin U. A Recommender System based on the Immune Network. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 807-12.
- [140] Bradley D, Tyrrell A. A Hardware Immune System for Benchmark State Machine Error Detection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 813-8.
- [141] Coello CAC, Cortes NC. A Parallel Implementation of the Artificial Immune System to Handle Constraints in Genetic Algorithms: Preliminary Results. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 819-24.
- [142] Deb K, Thiele L, Laumanns M, Zitzler E. Scalable Multi-Objective Optimization Test Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 825-30.
- [143] Abbass HA. The Self-Adaptive Pareto Differential Evolution Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 831-6.
- [144] Zhu ZY, Leung KS. Asynchronous Self-Adjustable Island Genetic Algorithm for Multi-Objective Optimization Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 837-42.
- [145] Mostaghim S, Teich J, Tyagi A. Comparison of Data Structures for Storing Pareto-sets in MOEAs. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 843-8.

- [146] Brewster J, Reynolds RG, Brockmeyer MA. Not in My Backyard: A Simulation of the Effects of Agent Mobility on Environmental Poisoning. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 849-54.
- [147] Rychtyckyj N, Reynolds RG. Knowledge Base Maintenance Using Cultural Algorithms: Application to the DLMS Manufacturing Process System at Ford Motor Company. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 855-60.
- [148] Reynolds RG, Lazar A. Simulating the Evolution of the Archaic States. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 861-6.
- [149] Goodhall S, Reynolds RG, Whallon R. Altruism, Selfishness, and Survival: An Agent-Based Model Of Sharing Behavior. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 867-71.
- [150] Lin YC, Hwang KS, Wang FS. Hybrid Differential Evolution with Multiplier Updating Method for Nonlinear Constrained Optimization Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 872-7.
- [151] Craenen BGW, Eiben AE. An Experimental Comparison of SAWing EAs for a new Class of Random Binary CSPs. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 878-83.
- [152] Hamida SB, Schoenauer M. ASCHEA: New Results Using Adaptive Segregational Constraint Handling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 884-9.
- [153] Zou X, Kang L, Li Y. A Dynamical Evolutionary Algorithm For Constrained Optimization Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 890-5.
- [154] Kordon A, Smits G, Jordaan E, Rightor E. Robust Soft Sensors Based On Integration of Genetic Programming, Analytical Neural Networks, and Support Vector Machines. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 896-901.
- [155] Portillo ABJGHJMMJBJ. OCR Parameters Tuning by Means of Evolution Strategies for Aircraft's Tail Number Recognition. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 902-7.
- [156] Tan KC, Lee TH, Cai J, Chew YH. Automating the drug scheduling of cancer chemotherapy via evolutionary computation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 908-13.
- [157] Hatanaka T, Uosaki K, Koga M. Evolutionary Computation Approach to Wiener Model Identification. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 914-9.

- [158] Costa AM, Vargas PA, Von Zuben FJ, Franca PM. Makespan Minimization on Parallel Processors: An Immune-Based Approach. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 920-5.
- [159] Watkins AB, Boggess LC. A Resource Limited Artificial Immune Classifier. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 926-31.
- [160] Cheh JJ. A Heuristic Approach to Efficient Production of Detector Sets for An Artificial Immune Algorithm-Based Bankruptcy Prediction System. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 932-7.
- [161] Tarakanov A, Skormin V. Pattern Recognition by Immunocomputing. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 938-43.
- [162] Lu H, Yen G. Rank-Density Based Multiobjective Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 944-9.
- [163] Ishibushi H, Yoshida T, Murata T. Selection of Initial Solutions for Local Search in Multiobjective Genetic Local Search. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 950-5.
- [164] Farina M. A Neural Network Based Generalized Response Surface Multiobjective Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 956-61.
- [165] Kadrovach BA, Zydallis JB, Lamont GB. Use of Mendelian Pressure in a Multi-Objective Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 962-7.
- [166] Shinkai M, Aguirre H, Tanaka K. Mutation Strategy Improves GA's Performance on Epistatic Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 968-73.
- [167] Tsutsui S, Goldberg DE. Simplex Crossover and Linkage Identification: Single-Stage Evolution VS. Multi-Stage Evolution. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 974-9.
- [168] Thierens D. Adaptive mutation rate control schemes in genetic algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 980-5.
- [169] Lones M, Tyrrell A. Crossover and Bloat in the Functionality Model of Enzyme Genetic Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 986-91.
- [170] Bendtsen CN, Krink T. Phone Routing using the Dynamic Memory Model. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 992-7.

- [171] Xu J, Arslan T, Qing-Wang DW. GPS Attitude Determination Using a Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 998-1002.
- [172] Zhang Y, Hall LO, Goldgof DB, Sarkar S. A Constrained Genetic Approach for Reconstructing Young's Modulus of Elastic Objects from Boundary Displacement Measurements. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1003-8.
- [173] Majumdar NS, Dasgupta D. Determining Optimal Configuration for Turbine Generator Cooler. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1009-14.
- [174] Kim J, Bentley PJ. Toward an Artificial Immune System for Network Intrusion Detection: An Investigation of Dynamic Clonal Selection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1015-20.
- [175] Michelan R, Von Zuben FJ. Decentralized Control System for Autonomous Navigation Based on an Evolved Artificial Immune Network. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1021-6.
- [176] Anchor KP, Williams PD, Gunsch GH, Lamont GB. The Computer Defense Immune System: Current and Future Research in Intrusion Detection. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1027-32.
- [177] Singh SPN, Thayer SM, Thayer WP. A Foundation for Kilorobotic Exploration. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1033-8.
- [178] Dasgupta D, Majumdar NS. Anomaly Detection in Multidimensional Data using Negative Selection Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1039-44.
- [179] Balthrop J, Forrest S, Glickman MR. Revisting LISYS: Parameters and Normal Behavior. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1045-50.
- [180] Coello CAC, Lechuga MS. MOPSO: A Proposal for Multiple Objective Particle Swarm Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1051-6.
- [181] Alves da Silva AP, Abrao PJ. Applications of Evolutionary Computation in Electric Power Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1057-62.
- [182] Falcao DM. Genetic Algorithms Applications in Electrical Distribution Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1063-8.
- [183] Lee KY, Mohamed PS. A Real-Coded Genetic Algorithm Involving a Hybrid Crossover Method for Power Plant Control System Design. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1069-74.

- [184] Kassabalidis IN, El-Sharkawi MA, II RJM. Border Identification for Power System Security Assessment Using Neural Network Inversion: An Overview. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1075-9.
- [185] Miranda V, Fonseca N. EPSO Best-of-Two Worlds Meta-Heuristic Applied to Power System Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1080-5.
- [186] Revello TE, McCartney R. Generating War Game Strategies Using A Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1086-91.
- [187] Ho SY, Ho SJ, Huang ZB. An Evolutionary Approach for Pose Determination and Interpretation of Occluded Articulated Objects. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1092-7.
- [188] Rojas F, Puntonet CG, Rojas I, Ortega J, Prieto A. Genetic Algorithm Approach to Nonlinear Blind Source Separation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1098-102.
- [189] Collet P, Louchet J, Lutton E. Issues on the Optimisation of Evolutionary Algorithms Code. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1103-8.
- [190] Hingston P, Barone L, While L. Evolving Crushers. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1109-14.
- [191] Milone DH, Merelo JJ, Rufiner HL. Evolutionary Algorithm for Speech Segmentation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1115-20.
- [192] Qiao Y, WeiXin X. A Network IDS with Low False Positive Rate. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1121-6.
- [193] Hughes EJ. Multi-Objective Evolutionary Guidance for Swarms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1127-32.
- [194] Jimenez F, Gomez-Skarmeta AF, Sanchez G, Deb K. An Evolutionary Algorithm for Constrained Multi-objective Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1133-8.
- [195] Ang KH, Chong G, Li Y. Preliminary Statement on the Current Progress of Multi-Objective Evolutionary Algorithm Performance Measurement. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1139-44.
- [196] Madavan N. Multiobjective Optimization Using a Pareto Differential Evolution Approach. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1145-50.
- [197] Basseur M, Seynhaeve F, ghazali Talbi E. Design of Multi-Objective Evolutionary Algorithms: Application to the Flow-Shop Scheduling Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1151-6.

- [198] Lohn J, Kraus WF, Haith GL. Comparing a Coevolutionary Genetic Algorithm for Multiobjective Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1157-62.
- [199] Seth AK. Distinguishing Adaptive From Non-Adaptive Evolution Using Ashby's Law of Resuisite Variety. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1163-8.
- [200] Julstrom BA. A Scalable Genetic Algorithm for the Rectilinear Steiner Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1169-73.
- [201] Sadati N, Kuchakkhani S. Genetic Approach to Pole Placement by Static Output Feedback. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1174-9.
- [202] Iwamatsu M. Co-Evolutionary Global Optimization Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1180-4.
- [203] Cowling P, Kendall G, Han L. An Investigation of a Hyperheuristic Genetic Algorithm Applied to a Trainer Scheduling Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1185-90.
- [204] Darwen PJ. Search Landscape of a Realistic Single-Machine Scheduling Task: Peaks with Big Differences. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1191-6.
- [205] Burke EK, De Causmaecker P, Petrovic S, Berghe GV. A Multi Criteria Meta-heuristic Approach to Nurse Rostering. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1197-202.
- [206] Li J, Kwan R. A Fuzzy Evolutionary Approach with Taguchi Parameter Setting for the Set Covering Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1203-8.
- [207] Nikolaev N, de Menezes LM, Iba H. Overfitting Avoidance in Genetic Programming of Polynomials. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1209-14.
- [208] Fischer MM. A Novel Modular Product Unit Neural Network for Modelling Constrained Spatial Interaction Flows. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1215-20.
- [209] Endou T, Zhao Q. Generation of Comprehensible Decision Trees Through Evolution of Training Data. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1221-5.
- [210] Ishida CY, Pozo ATR. GPSQL Miner: SQL-Grammar Genetic Programming in Data Mining. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1226-31.

- [211] Minami M, Tamamura A, Asakura T. Machine Intelligence of a Mobile Manipulator to Utilize Dynamically Interfered Motion and Nonlinear Friction. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1232-7.
- [212] Sarafis I, Zalzala AMS, Trinder P. A Genetic Rule-Based Data Clustering Toolkit. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1238-43.
- [213] Avgerinos E, Zalzala AMS, Zografos G. Towards Evolutionary Optimisation for High Resolution Bathymetry from SideScan Sonars. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1244-9.
- [214] Burczynski T, Kus W, Majchrzak E, Orantek P, Dziewonski M. Evolutionary Computation in Identification of a Tumor. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1250-4.
- [215] Cupertino F, Naso D, Salvatore L, Turchiano B. Design of Cascaded Controllers for DC Drives using Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1255-60.
- [216] Chrzanowska-Jeske M, Greenwood G, Wang B. Combining Evolution Strategies with Lagrangian Relaxation for Constructing Nonslicing VLSI Floorplans With Soft Modules. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1261-6.
- [217] Canham RO, Tyrrell AM. Evolved Fault Tolerance in Evolvable Hardware. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1267-71.
- [218] Tan KC, Chew CM, Tan KK, Wang LF, Chen YJ. Autonomous robot navigation via intrinsic evolution. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1272-7.
- [219] Wei C, He Z, Zhang Y, Pei W. Swarm Directions Embedded in Fast Evolutionary Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1278-83.
- [220] Tsui KC, Liu J. Evolutionary Diffusion Optimization, Part II: Performance Assessment. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1284-9.
- [221] Tsai HK, Yang JM, Kao CY. Solving Traveling Salesman Problems by Combining Global and Local Search Mechanisms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1290-5.
- [222] Ashlock D, Guo L, Qiu F. Greedy Closure Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1296-301.
- [223] Tan KC, Tay A, Lee TH, Heng CM. Mining multiple comprehensible classification rules using genetic programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1302-7.

- [224] Ghezelayagh H, Lee KY. Intelligent Predictive Control of A Power Plant with Evolutionary Programming Optimizer and Neuro-Fuzzy Identifier. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1308-13.
- [225] Wong ML, Lee SY, Leung KS. A Hybrid Approach to Learn Bayesian Networks Using Evolutionary Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1314-9.
- [226] Xu X, gen He H, Hu D. Evolutionary Adaptive-Critic Methods for Reinforcement Learning. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1320-5.
- [227] Hoai NX, McKay RI, Essam D, Chau R. Solving the Symbolic Regression Problem with Tree-Adjunct Grammar Guided Genetic Programming: The Comparative Results. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1326-31.
- [228] Munetomo M. Linkage Identification Based on Epistasis Measures to Realize Efficient Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1332-7.
- [229] Das S. Gene Spill: An Evolutionary Algorithm Based on Bacterial Gene Exchange. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1338-42.
- [230] Yamamoto K, Yoshikawa T, Furuhashi T, Shinogi T, Tsuruoka S. Evaluation of Search Performance of Bacterial Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1343-7.
- [231] Smith T, Philippides A, Husbands P, O'Shea M. Neutrality and ruggedness in robot landscapes. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1348-53.
- [232] Toussaint M, Igel C. Neutrality: A necessity for self-adaptation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1354-9.
- [233] Shipman R, Shackleton M, Ebner M. Issues in Designing a Neutral Genotype-Phenotype Mapping. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1360-5.
- [234] Cyre W. Learning Grammars with a Modified Classifier System. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1366-71.
- [235] Ursem RK, Krink T. Genetic Programming with Smooth Operators for Arithmetic Expressions: Diviplication and Subdition. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1372-7.
- [236] Ho SYHSJ, Chen TK. Design of High Performance Fuzzy Controllers Using Flexible Parameterized Membership Functions and Intelligent Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1378-83.

- [237] Delgado MR, Von Zuben F, Gomide F. Coevolutionary Design of Takagi-Sugeno Fuzzy Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1384-9.
- [238] Santana R, Muehlenbein H. Blocked Stochastic Sampling versus Estimation of Distribution Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1390-5.
- [239] Cho DY, Zhang BT. Evolutionary Optimization by Distribution Estimation with Mixtures of Factor Analyzers. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1396-401.
- [240] Katsumata Y, Kurahashi S, Terano T. We Need Multiple Solutions for Electric Equipments Configuration in a Power Plant - Applying Bayesian Optimization Algorithm with Tabu Search. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1402-7.
- [241] Davis JE, Kendall G. An Investigation, using Co-Evolution, to Evolve an Awari Player. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1408-13.
- [242] Subbu R, Sanderson AC. Network Performance of Distributed Coevolutionary Agents. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1414-9.
- [243] Cartlidge J, Bullock S. Learning lessons from the common cold: How reducing parasite virulence improves coevolutionary optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1420-5.
- [244] van Bragt DDB, La Poutre JA. Co-evolving Automata Negotiate with a Variety of Opponents. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1426-31.
- [245] Satoh T, Kuwabara H, Masakazu, Kanezashi, Nara K. Artificial Life System and its Application to Multiple-Fuel Economic Load Dispatch Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1432-7.
- [246] Liang S, Zincir-Heywood AN, Heywood MI. The Effect of Routing under Local Information using a Social Insect Metaphor. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1438-43.
- [247] Schoofs L, Naudts B. Swarm Intelligence on the Binary Constraint Satisfaction problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1444-9.
- [248] Isaacs J, Watkins R, Foo S. Evolving Ant Colony Systems in Hardware for Random Number Generation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1450-5.
- [249] Xie X, Zhang W, Yang Z. A Dissipative Particle Swarm Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1456-61.

- [250] Blackwell T, Bentley PJ. Improvised Music with Swarms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1462-7.
- [251] Lampinen J. A Constraint Handling Approach for the Differential Evolution Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1468-73.
- [252] Krink T, Vesterstrøm JS, Riget J. Particle Swarm Optimisation with Spatial Particle Extension. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1474-9.
- [253] Koo JH, Kim TS, Dong SS, Lee CH. Development of FPGA Based Adaptive Image Enhancement Filter System Using Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1480-5.
- [254] Corno F, Cumani G, Reorda MS, Squillero G. Efficient Machine-Code Test-Program Induction. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1486-91.
- [255] Homma N, Aoki T, Higuchi T. Graph-Based Individual Representation for Evolutionary Synthesis of Arithmetic Circuits. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1492-7.
- [256] Salomon R. The Force Model: Reducing the Complexity by Reformulating the Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1498-503.
- [257] Boonlong K, Chaiyaratana N, Kuntanapreeda S. Using A Co-Operative Co-Evolutionary Genetic Algorithm to Solve Optimal Control Problems in a Hysteresis System. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1504-9.
- [258] Bersini H. And the winner is not the fittest. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1510-5.
- [259] Yuan B. Deterministic Crowding, Recombination And Self-Similarity. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1516-21.
- [260] Murakami Y, Sato H, Namatame A. Realizing Unstable Social Efficiency with Mutual Learning of Meta-Rules. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1522-7.
- [261] Wittner O, Helvik BE. Cross Entropy Guided Ant-like Agents Finding Dependable Primary/Backup Path Patterns in Networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1528-33.
- [262] Bjarnason R, Peterson T. Multi-agent Learning via Implicit Opponent Modeling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1534-9.

- [263] Jelasity M, Preuss M, Paechter B. A Scalable and Robust Framework for Distributed Applications. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1540-5.
- [264] Watkins A, Boggess L. A New Classifier Based on Resource Limited Artificial Immune Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1546-51.
- [265] Ando S, Iba H. Ant Algorithm for Construction of Evolutionary Tree. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1552-7.
- [266] Blum C, Sampels M. Ant Colony Optimization for FOP Shop Scheduling: A case study on different pheromone representations. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1558-63.
- [267] Schreyer M, Raidl GR. Letting Ants Labeling Point Features. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1564-9.
- [268] Vesterstrøm JS, Riget J, Krink T. Division of Labor in Particle Swarm Optimisation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1570-5.
- [269] Laskari EC, Parsopoulos KE, Vrahatis MN. Particle Swarm Optimization for Minimax Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1576-81.
- [270] Laskari EC, Parsopoulos KE, Vrahatis MN. Particle Swarm Optimization for Integer Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1582-7.
- [271] Løvbjerg M, Krink T. Extending Particle Swarm Optimisers with Self-Organized Criticality. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1588-93.
- [272] Harris D, Bullock S. Enhancing game theory with coevolutionary simulation models of honest signaling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1594-9.
- [273] Wiegand RP, Liles W, De Jong K. Analyzing Cooperative Coevolution with Evolutionary Game Theory. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1600-5.
- [274] Ord T, Blair A. Exploitation and peacekeeping: introducing more sophisticated interactions to the iterated prisoner's dilemma. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1606-11.
- [275] Murao H, Tamaki H, Kitamura S. A Coevolutionary Approach To Adapt The Genotype-Pheonotype Map In Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1612-7.

- [276] Anchor K, Lamont G, Gunsch G. An Evolutionary Programming Approach for Detecting Novel Computer Network Attacks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1618-23.
- [277] Chu CH, Gu J, Hou XD, Gu Q. A Heuristic Ant Algorithm for Solving QoS Multicast Routing Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1630-5.
- [278] Tsai CF, Tsai CW, Tseng CC. A New Approach for Solving Large Traveling Salesman Problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1636-41.
- [279] Khan JA, Sait SM, Minhas MR. Fuzzy Biasless Simulated Evolution for Multiobjective VLSI Placement. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1642-7.
- [280] Lu H, Yen GG. Dynamic Population Size in Multiobjective Evolutionary Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1648-53.
- [281] Abbass HA, Hoai NX, McKay RI. AntTAG: A New Method to Compose Computer Programs Using Colonies of Ants. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1654-9.
- [282] Yang JT, Huang HD, Horng JT. Devising A Cost Effective Baseball Scheduling by Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1660-5.
- [283] Hu X, Eberhart R. Adaptive Particle Swarm Optimization: Detection and Response to Dynamic Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1666-70.
- [284] Kennedy J, Mendes R. Population Structure and Particle Swarm Performance. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1671-6.
- [285] Hu X, Eberhart R. Multiobjective Optimization Using Dynamic Neighborhood Particle Swarm Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1677-81.
- [286] Shi Y, Krohling RA. Co-evolutionary Particle Swarm Optimization to Solve min-max Problems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1682-7.
- [287] Krohling RA, Knidel H, Shi Y. Solving Numerical Equations of Hydraulic Problems Using Particle Swarm Optimization. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1688-90.
- [288] Blackwell T, Bentley PJ. Don't Push Me! Collision-Avoiding Swarms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1691-6.

- [289] Vincent J. A Comparison of Reproductive Success and the Effect of Mating Restrictions in Coarse-Grained Parallel Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1697-702.
- [290] Leung KS, Lee KH, Cheang SM. Evolving Parallel Machine Programs for a Multi-ALU Processor. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1703-8.
- [291] Li X, Kirley M. The Effects of Varying Population Density in a Fine-grained Parallel Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1709-14.
- [292] Kojima K, Matsuo H, Ishigame M. Reduction of Communication Quantity for Network Based Parallel GA. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1715-20.
- [293] Hamilton-Wright A, Stacey D. Fault-Tolerant Network Computation of Individuals in Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1721-6.
- [294] Galeano G, Fernandez F, Tomassini M, Vanneschi L. Studying the influence of Synchronous and Asynchronous parallel GP on Programs' Length Evolution. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1727-32.
- [295] Joines JA, Kay MG. Hybrid Genetic Algorithms and Random Linkage. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1733-8.
- [296] Zhang R, King WK, Wang Q. Applying Evolutionary Programming to Improve Branch Classification In the Hybrid Branch Prediction Method Using Switch-Counter. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1739-44.
- [297] Chang M, Ohkura K, Ueda K, Sugiyama M. A symbiotic evolutionay algorithm for dynamic facility layout problem. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1745-50.
- [298] Srinivasan D, Seow TH, Xu JX. Automated Time Table Generation Using Multiple Context Reasoning for University Modules. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1751-6.
- [299] Stanley KO, Miikkulainen R. Efficient Evolution of Neural Network Topologies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1757-62.
- [300] Wang Y, Lu Y. The Fast Neural Network Solution for Problems Based on Slow Genetic Algorithm Solutions. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1763-8.
- [301] Edwards DC, Brown KE, Taylor NK. An Evolutionary Method for the Design of Generic Neural Networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1769-74.

- [302] Weingaertner D, Tatai VK, Gudwin RR, Zuben FJV. Hierarchical Evolution of Heterogeneous Neural Networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1775-80.
- [303] Kovacs T. Performance and Population State Metrics for Rule-based Learning Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1781-6.
- [304] Aizawa A. A Co-evolutionary Framework for Clustering in Information Retrieval Systems. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1787-92.
- [305] Lee CY, Antonsson EK. Reinforcement Learning in Steady-State Cellular Genetic Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1793-7.
- [306] Hercog LM, Fogarty TC. Co-evolutionary Classifier Systems for Multi-Agent Simulation. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1798-803.
- [307] Wai YY, Chow CK, Lee T. Resolving Ambiguity in Depth Extraction for Motion Capture using Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1804-9.
- [308] Kaiser MJ, Tsui KC, Liu J. Adaptive Distributed Caching. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1810-5.
- [309] Chavali S, Pahwa A, Das S. A Genetic Algorithm Approach for Optimal Distribution Feeder Restoration During Cold Load Pickup. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1816-9.
- [310] Golovkin IE, Louis SJ, Mancini RC. Parallel Implementation of Niched Pareto Genetic Algorithm Code for X-ray Plasma Spectroscopy. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1820-4.
- [311] Aktan B, Greenwood G, Shor M. Improving Evolutionary Algorithm Performance on Maximizing Functional Test Coverage of ASICs Using Adaptation of the Fitness Criteria. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1825-9.
- [312] Stoica A, Zebulum R, Keymeulen D, Ferguson MI, Duong V. Fuzzy controller implementations with fewer than ten transistors? In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1830-5.
- [313] Bird J, Layzell P. The Evolved Radio and its Implications for Modelling the Evolution of Novel Sensors. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1836-41.
- [314] Mazza, III RH, Congdon CB. Towards a Genetic Algorithms Approach to Designing 3D Polygonal Tree Models. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1842-7.

- [315] Matsumura Y, Ohkura K, Ueda K. Advantages of Global Discrete Recombination in (mu, mu, lambda) Evolution Strategies. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1848-53.
- [316] Monakhov O, Monakhova E. Using Evolutionary Algorithm for Generation of Dense Families of Circulant Networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1854-9.
- [317] Xu JX, Panda SK, Zheng Q. Multiobjective Optimization of Current Waveforms for Switched Reluctance Motors by Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1860-5.
- [318] Wu X, Chu CH, Wang Y, Yan W. A Genetic Algorithm for Integrated Cell Formation and Layout Decision. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1866-71.
- [319] Bongard JC. Evolving Modular Genetic Regulatory Networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1872-7.
- [320] Harvey PRW, Booth DM, Boyce JF. Evolving The Mapping between input Neurons and Multi-Source Imagery. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1878-83.
- [321] Verma B, Ghosh R. A Novel Evolutionary Neural Learning Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1884-9.
- [322] Fu X, Wang L. A GA-Based Novel RBF Classifier with Class-Dependent Features. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1890-4.
- [323] Yen GG, Nithianandan N. Facial Feature Extraction Using Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1895-900.
- [324] Blaha B, Wunsch D. Evolutionary Programming to Optimize an Assembly Program. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1901-3.
- [325] Beielstein T, Dienstuhl J, Feist C, Pompl M. Circuit Design Using Evolutionary Algorithms. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1904-9.
- [326] Hoar R, Penner J, Jacob C. Evolutionary Swarm Traffic: If Ant Roads Had Traffic Lights. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1910-5.
- [327] Fu X, Wang L. Rule Extraction from an RBF Classifier Based on Class-Dependent Features. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1916-21.
- [328] Mordaunt P, Zalzala A. Towards an Evolutionary Neural Network For Gait Analysis. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1922-7.

- [329] Ling SH, Lam HK, Leung FHF, Tam PKS. Learning of Neural Network Parameters using a Fuzzy Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1928-33.
- [330] Ciftcioglu O. GA with Orthogonal Transformation for RBFN Configuration. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1934-9.
- [331] Lee KH, Lee CH, Kim JH, Choi HL, Tahk MJ. Evolutionary Optimized Pitching Motion Control for F-16 Aircraft. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1940-5.
- [332] Chan CK, Gooi HB, Lim MH. A Co-evolutionary Algorithm approach to a University Timetable System. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1946-51.
- [333] Lucas S. Evolving spring-mass models: a test-bed for graph encoding schemes. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1952-7.
- [334] Torres-Velazquez R, Estivill-Castro V. A Memetic Algorithm Instantiated with Selection Sort Consistently Finds Global Optima for the Error-Correcting Graph Isomorphism. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1958-63.
- [335] Kim SJ, Kim JS, Seo JY, Cho HC, Jeon HT. Optimal Initial Structure of the RBF Networks Using Time-Frequency Localization and Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1964-9.
- [336] Tuci E, Quinn M, Harvey I. Evolving fixed-weight networks for learning robots. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1970-5.
- [337] Oeda S, Ichimura T, Yamashita T. Biological immune system by evolutionary adaptive learning of neural networks. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1976-81.
- [338] Ding Y, Ren L. A New DNA-Based Evolutionary Algorithm with Application to the Design of Fuzzy Controllers. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1982-7.
- [339] Taylor D, Corne D, Taylor D, Harkness J. Predicting Alarms in Supermarket Refrigeration Systems Using Evolved Neural Networks and Evolved Rulesets. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1988-93.
- [340] Xin L, Vadakkepat P, Lee TH, Peng X, Kim PK. Comparison of Robot Navigation by Evolutionary Neural Networks and Pain-based Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 1994-9.
- [341] Galvao RKH, Becerra VM, Abou-Seada M. Variable Selection for Financial Distress Classification Using a Genetic Algorithm. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2000-5.

- [342] Svangard N, Lloyd S, Nordin P, Wihlborg C. Evolving Short-Term Trading Strategies Using Genetic Programming. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2006-10.
- [343] Hamada T, Kawamura H, Yamamoto M, Ohuchi A. A Study on Behavioral Structure of Artificial Market Based on Adaptive Game. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2011-6.
- [344] Yamasaki K, Kitakaze K, Sekiguchi M. Dynamic Optimization by Evolutionary Algorithms Applied to Financial Time Series. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2017-22.
- [345] Minerva T, Paterlini S. Evolutionary Approaches for Statistical Modelling. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2023-8.
- [346] Cliff D. Evolution of Market Mechanism through a Continuous Space of Auction-Types. In: Fogel DB, El-Sharkawi MA, Yao X, Greenwood G, Iba H, Marrow P, et al., editors. Proceedings of the 2002 Congress on Evolutionary Computation CEC2002. IEEE Press; 2002. p. 2029-34.