Список литературы

- [1] Wu, A. S, ed. (1999) (Orlando, Florida, USA).
- [2] Kubota, N & Fukuda, T. (1999) Hierarchical coding in coevolutionary algorithms eds. Johnson, C. G, Olsson, B, & Romaniuk, S. (Orlando, Florida, USA), pp. 2–4.
- [3] Romaniuk, S. G. (1999) From agent collaboration and communication to speciation and simplified software design eds. Johnson, C. G, Olsson, B, & Romaniuk, S. (Orlando, Florida, USA), pp. 5–7.
- [4] Sen, S, Biswas, A, Debnath, S, & Puppala, N. (1999) Cooperative coevolution using shared memory eds. Johnson, C. G, Olsson, B, & Romaniuk, S. (Orlando, Florida, USA), pp. 8–11.
- [5] Sen, S, Mundhe, M, & Debnath, S. (1999) Evolving agent societies that avoid social dilemmas eds. Johnson, C. G, Olsson, B, & Romaniuk, S. (Orlando, Florida, USA), pp. 12–14.
- [6] Maley, C. C. (1999) Methodologies in the use of computational models for theoretical biology ed. Maley, C. C. (Orlando, Florida, USA), pp. 16–19.
- [7] Bedau, M. A. (1999) Can unrealistic computer models illuminate theoretical biology? ed. Maley, C. C. (Orlando, Florida, USA), pp. 20–23.
- [8] Wu, A. S, Ramsey, C. L, Burke, D. S, De Jong, K. A, & Grefenstette, J. J. (1999) An evolutionary computation model for studying viral evolution ed. Maley, C. C. (Orlando, Florida, USA), pp. 24–28.
- [9] Marrow, P. (1999) Evolvability: Evolvability, computation, biology eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), pp. 30–33.
- [10] Bedau, M. A. (1999) Quantifying the extent and intensity of adaptive evolution eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), pp. 34–37.
- [11] Glickman, M & Sycara, K. (1999) Comparing mechanisms for evolving evolvability eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), pp. 38–41.
- [12] Ofria, C. (1999) Robustness and evolvability of programming languages eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), p. 42.
- [13] Turney, P. D. (1999) Increasing evolvability considered as a large scale trend in evolution eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), pp. 43–46.
- [14] Wagner, G. P. (1999) The quantitative genetic theory of evolvability eds. Marrow, P, Shackleton, M, Fernandez-Villacanas, J.-L, & Ray, T. (Orlando, Florida, USA), pp. 47–50.
- [15] Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (1999) Foundations of genetic programming: Preface eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), p. 52.
- [16] Daida, J. M. (1999) Reconnoiter by candle: Identifying assumptions in genetic programming eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 53–54.
- [17] Langdon, W. B. (1999) Linear increase in tree height leads to sub-quadratic bloat eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 55–56.
- [18] Nordin, P, Banzhaf, W, & Francone, F. D. (1999) Compression of effective size in genetic programming eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 57–60.
- [19] Poli, R. (1999) Schema theory without expectations for GP and GAs with one-point crossover in the presence of schema creation eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 61–63.

- [20] Rosca, J. (1999) Genetic programming acquires solutions by combining top-down and bottom-up refinement eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 64–65.
- [21] Yao, X. (1999) Universal approximation by genetic programming eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 66–67.
- [22] Zhang, B.-T. (1999) Bayesian genetic programming eds. Haynes, T, Langdon, W. B, O'Reilly, U.-M, Poli, R, & Rosca, J. (Orlando, Florida, USA), pp. 68–70.
- [23] Hussain, T. S. (1999) Workshop on advanced grammar techniques within genetic programming and evolutionary computation ed. Hussain, T. S. (Orlando, Florida, USA), p. 72.
- [24] Rose, B. J. (1999) Logic-based genetic programming with definite clause translation grammars ed. Hussain, T. S. (Orlando, Florida, USA), pp. 73–75.
- [25] Jacob, C. (1999) Lindenmayer systems and growth program evolution ed. Hussain, T. S. (Orlando, Florida, USA), pp. 76–79.
- [26] Janikow, C. Z. (1999) Constrained genetic programming ed. Hussain, T. S. (Orlando, Florida, USA), pp. 80–82.
- [27] Hussain, T. S & Browse, R. A. (1999) Genetic operators with dynamic biases that operate on attribute grammar representations of neural networks ed. Hussain, T. S. (Orlando, Florida, USA), pp. 83–86.
- [28] Daida, J. M. (1999) The methodology, pedagogy, and philosophy of genetic and evolutionary computation: Reporting and research practices ed. Daida, J. M. (Orlando, Florida, USA), pp. 88–92.
- [29] Collins, T. D. (1999) Evolutionary computation visualization ed. Collins, T. D. (Orlando, Florida, USA), pp. 94–95.
- [30] Bedau, M. A, Joshi, S, & Lillie, B. (1999) Visualizing waves of evolutionary activity of alleles ed. Collins, T. D. (Orlando, Florida, USA), pp. 96–98.
- [31] Collins, J. J. (1999) Visualization of evolutionary algorithms using principal components analysis ed. Collins, T. D. (Orlando, Florida, USA), pp. 99–100.
- [32] Pohlheim, H. (1999) Visualization of evolutionary algorithms: Real-world application of standard techniques and multidimensional visualization ed. Collins, T. D. (Orlando, Florida, USA), pp. 101–103.
- [33] Spears, W. M. (1999) An overview of multidimensional visualization techniques ed. Collins, T. D. (Orlando, Florida, USA), pp. 104–105.
- [34] Wu, A. S, Ramsey, C. L, De Jong, K. A, Grefenstette, J. J, & Burke, D. S. (1999) VIS: A genetic algorithm visualization tool ed. Collins, T. D. (Orlando, Florida, USA), pp. 106–109.
- [35] Deb, K. (1999) Organizer's Comments ed. Deb, K. (Orlando, Florida, USA), pp. 111–112.
- [36] Veldhuizen, D. A. V & Lamont, G. B. (1999) MOEA test suite generation, design, and use ed. Deb, K. (Orlando, Florida, USA), pp. 113–114.
- [37] Jimenez, F, Verdegay, J. L, & Gomez-Skarmeta, A. F. (1999) Evolutionary techniques for constrained multiobjective optimization problems ed. Deb, K. (Orlando, Florida, USA), pp. 115– 116.
- [38] Coello, C. A. C. (1999) Constraint handling through a multiobjective optimization technique ed. Deb, K. (Orlando, Florida, USA), pp. 117–118.
- [39] Shaw, K. J, Fonseca, C. M, & Fleming, P. J. (1999) A simple demonstration of a quantitative technique for comparing multiobjective genetic algorithm performance ed. Deb, K. (Orlando, Florida, USA), pp. 119–120.

- [40] Zitzler, E, Deb, K, & Thiele, L. (1999) Comparison of multiobjective evolutionary algorithms on test functions of different difficulty ed. Deb, K. (Orlando, Florida, USA), pp. 121–122.
- [41] Knowles, J & Corne, D. (1999) Assessing the performance of the pareto archived evolution strategy ed. Deb, K. (Orlando, Florida, USA), pp. 123–124.
- [42] Veldhuizen, D. A. V & Lamont, G. B. (1999) Genetic algorithms, building blocks, and multiobjective optimization ed. Deb, K. (Orlando, Florida, USA), pp. 125–126.
- [43] Binh, T. T. (1999) A multiobjective evolutionary algorithm: The study cases ed. Deb, K. (Orlando, Florida, USA), pp. 127–128.
- [44] Cunha, A. G, Oliveira, P, & Covas, J. A. (1999) Genetic algorithms in multiobjective optimization problems: An application to polymer extrusion ed. Deb, K. (Orlando, Florida, USA), pp. 129–130.
- [45] Herreros, A, Baeyens, E, & Peran, J. R. (1999) Design of multiobjective robust controllers using genetic algorithms ed. Deb, K. (Orlando, Florida, USA), pp. 131–132.
- [46] Branke, J. (1999) Evolutionary approaches to dynamic optimization problems A survey eds. Branke, J & Baeck, T. (Orlando, Florida, USA), pp. 134–137.
- [47] Mattfeld, D. C & Bierwirth, C. (1999) Adaptation and dynamic optimization problems: A view from general system theory eds. Branke, J & Baeck, T. (Orlando, Florida, USA), pp. 138–141.
- [48] Baeck, T. (1999) Self-adaptive genetic algorithms for dynamic environments with slow dynamics eds. Branke, J & Baeck, T. (Orlando, Florida, USA), pp. 142–145.
- [49] Karr, C. L. (1999) An architecture for adaptive process control systems eds. Branke, J & Baeck, T. (Orlando, Florida, USA), pp. 146–148.
- [50] Santana, R, Ochoa, A, & Soto, M. R. (1999) Evolutionary algorithms for dynamic optimization problems: An approach using evolutionary theory and the incident edge model eds. Branke, J & Baeck, T. (Orlando, Florida, USA), pp. 149–152.
- [51] Anbarasu, L. A, Narayanasamy, P, & Sundararajan, V. (1999) Multiple sequence alignment by parallely evolvable genetic algorithms eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 154–156.
- [52] Bradwell, R & Brown, K. (1999) Parallel asynchronous memetic algorithms eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 157–159.
- [53] Braud, A & Vrain, C. (1999) A parallel genetic algorithm based on the BSP model eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 160–162.
- [54] Chong, F. S. (1999) Java based distributed genetic programming on the internet eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 163–166.
- [55] Davison, B. D & Rasheed, K. (1999) Effect of global parallelism on a steady state GA eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 167–170.
- [56] He, L & Mort, N. (1999) Application of parallel genetic algorithms to combinatorial multimodal optimization problems eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 171–173.
- [57] Pohlheim, H, Pawletta, S, & Westphal, A. (1999) Parallel evolutionary optimization under Matlab on standard computing networks eds. Cantu-Paz, E & Punch, B. (Orlando, Florida, USA), pp. 174–176.
- [58] Polani, D, Uthmann, T, & Dautenhahn, K. (1999) GECCO Birds-of-a-feather workshop on evolution of sensors in nature, hardware, and simulation eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), p. 178.
- [59] Love, J. E & Johnson, K. M. (1999) Evolving natural and artificial gravisensory systems eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 179–183.

- [60] Mautner, C. (1999) Exploring sensor usage in simulated evolutionary robotics eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 184–185.
- [61] Alissandrakis, A & Dautenhahn, K. (1999) Evolution of vision-based agent behavior in hilly landscapes eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 186– 190.
- [62] Sinclair, M. C & Clark, A. F. (1999) Evolving an artificial vision system: Initial considerations eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 191–195.
- [63] Hutt, B & Keating, D. (1999) The evolution of an eye in visually guided foraging agents eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 196–200.
- [64] Liese, A, Polani, D, & Uthmann, T. (1999) Evolution of the spectral properties of a visual agent receptor eds. Polani, D, Uthmann, T, & Dautenhahn, K. (Orlando, Florida, USA), pp. 201–206.
- [65] Sinclair, M. C, Corne, D, & Smith, G. D. (1999) Evolutionary telecommunications: Past, present, and future eds. Sinclair, M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), p. 208.
- [66] Sinclair, M. C. (1999) Evolutionary telecommunications: A summary eds. Sinclair, M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), pp. 209–212.
- [67] Davis, L. (1999) Telecommunications and the evolution of algorithms eds. Sinclair, M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), pp. 213–214.
- [68] Munetomo, M. (1999) Designing genetic algorithms for adaptive routing algorithms in the internet eds. Sinclair, M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), pp. 215–216.
- [69] Smith, G. D. (1999) Genetic algorithms for mobile and satellite telecommunication systems eds. Sinclair, M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), pp. 217–218.
- [70] Smith, R. E. (1999) Embodiment of evolutionary computation in network agents eds. Sinclair,
 M. C, Corne, D, & Smith, G. D. (Orlando, Florida, USA), pp. 219–220.
- [71] Wood, D. H. (1999) Getting our bearings in DNA computing: A panel discussion ed. Wood, D. H. (Orlando, Florida, USA), pp. 222–224.
- [72] Freitas, A. A. (1999) A summary of the papers presented at the joint AAAI-99 and GECCO-99 workshop on data mining with evolutionary algorithms: Research directions ed. Freitas, A. A. (Orlando, Florida, USA), p. 226.
- [73] Bonarini, A, Bonacina, C, & Matteucci, M. (1999) Fuzzy and crisp representations of real-valued input for learning classifier systems eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 228–235.
- [74] Booker, L. B. (1999) Do we really need to estimate rule utilities in classifier systems? eds. Lanzi, P. L., Stolzmann, W., & Wilson, S. W. (Orlando, Florida, USA), pp. 236–241.
- [75] Butz, M & Stolzmann, W. (1999) Action-planning in anticipatory classifier systems eds. Lanzi,
 P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 242–249.
- [76] Holmes, J. H. (1999) Quantitative methods for evaluating learning classifier system performance in forced two-choice decision tasks eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 250–257.
- [77] Kovacs, T. (1999) Strength or Accuracy? A comparison of two approaches to fitness calculation in learning classifier systems eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 258–265.
- [78] Lattaud, C. (1999) Non-homogenous classifier systems in a macro-evolution process eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 266–271.
- [79] Saxon, S & Barry, A. (1999) XCS and the Monk's Problems eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 272–281.

- [80] Smith, R. E, Dike, B. A, Ravichandran, B, El-Fallah, A, & Mehra, R. K. (1999) The fighter aircraft LCS: A case of different LCS goals and techniques eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 282–289.
- [81] Stolzmann, W. (1999) Latent learning in Khepera robots with anticipatory classifier systems eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 290–297.
- [82] Tomlinson, A & Bull, L. (1999) A corporate XCS eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 298–305.
- [83] Tomlinson, A & Bull, L. (1999) A zeroth level corporate classifier system eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 306–313.
- [84] Westerdale, T. H. (1999) Wilson's error measurement and the Markov property Identifying detrimental classifiers eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 314–321.
- [85] Wilson, S. W. (1999) State of XCS classifier system research eds. Lanzi, P. L, Stolzmann, W, & Wilson, S. W. (Orlando, Florida, USA), pp. 322–334.
- [86] Antipov, E. (1999) A Max 1s problem in DNA computing via GAs ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 338.
- [87] Anwar, A. (1999) Sparse distributed memory with evolutionary mechanisms ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 339–340.
- [88] Card, S. (1999) Genetic programming of wavelet networks for time series prediction ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 341–342.
- [89] Cardalda, J. J. R. (1999) Musical adaptive systems ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 343–344.
- [90] Costa, J. C. (1999) Artificial life modeling of downy mildew of the grapevine ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 346–347.
- [91] Dopico, J. R. R. (1999) Search and generation of heuristic rules of experience for the simplification of ANN training with genetic algorithm ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 348.
- [92] Eldershaw, C & Cameron, S. (1999) Motion planning using GAs ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 349.
- [93] Etaner-Uyar, S. (1999) New operators and dominance scheme for a diploid GA ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 350-351.
- [94] Feyzbakhsh, S. A. (1999) The new methodology of Adam-Eve-like genetic algorithm for cost optimization ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 352.
- [95] Gallego-Schmid, M. (1999) Modified AntNet: software application in the evaluation and management of a telecommunication network ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 353–354.
- [96] Giacobini, M. (1999) A randomness test for binary sequences based on evolutionary algorithms ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 355–356.
- [97] Hidalgo, J. I. (1999) Graph partitioning methods for multi-FPGA systems and reconfigurable hardware using genetic algorithms ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 357–358.
- [98] Kalganova, T. (1999) A new evolutionary hardware approach for logic design ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 360–361.
- [99] Kanade, U. (1999) A study of arithmetic genetic encoding for highly randomized fitness landscapes ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 362–363.

- [100] Karle, V. (1999) Algorithm for the paratransit vehicle routing problem using a modified crossover operator based on adjacency relations ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 364.
- [101] Keijzer, M. (1999) Scientific discovery using genetic programming ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 365–366.
- [102] Khalak, A. (1999) Evolutionary model of open source software: economic impact ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 367–368.
- [103] Kim, J. (1999) An artificial immune system for network intrusion detection ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 369–370.
- [104] Krasnogor, N. (1999) Coevolution of genes and memes in memetic algorithms ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 371.
- [105] Kumar, S. (1999) Lessons from nature: The benefits of embryology ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 372–373.
- [106] Li, J. (1999) FGP: A genetic programming tool for financial prediction ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 374.
- [107] Livingstone, D. (1999) On modelling the evolution of language and languages ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 375–376.
- [108] Lukschandl, E. (1999) Evolving the behavior of collaborating entities using genetic programming ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 377–378.
- [109] Marino, A. (1999) Sexual vs. asexual recombination for the graph coloring problem with hybrid genetic algorithms ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 379–380.
- [110] Mehrotra, R. (1999) Gust loads and gust methods for predicting aircraft loads and dynamic response ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 381–382.
- [111] Monett, D. (1999) Genetic algorithm techniques and intelligent agents design for the mathematical modeling of chemical processes in medicine ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 383–385.
- [112] Noda, E. (1999) Discovering interesting prediction rules with a genetic algorithm ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 386–387.
- [113] Ochoa, G. (1999) The multiple roles of recombination in GAs ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 388.
- [114] Olsson, L. (1999) Strategy evolution for electronic markets using genetic programming ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 389.
- [115] O'Neill, M. (1999) Automatic programming with grammatical evolution ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 390–391.
- [116] Parandekar, A. (1999) Genetic algorithm-based optimizer: A Java based teaching tool ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 392–393.
- [117] Podgorelec, V. (1999) Medical diagnosis prediction using genetic programming ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 394–395.
- [118] Porter, R. (1999) GA-accelerators using FPGAs ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 396–397.
- [119] Pratihar, D. K. (1999) Optimal path and gait generations simultaneously of a six-legged robot using a GA-fuzzy approach ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 398–399.
- [120] Quick, T. (1999) Embodiment as situated structural coupling ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 400.

- [121] Rekiek, B. (1999) Multiple-objectives genetic algorithm ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 401.
- [122] Santana, R. (1999) On estimation distribution algorithms ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 402.
- [123] Sheehan, L. (1999) Self-tuning evolutionary system ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 403.
- [124] bin Suen, J & shiang Kouh, J. (1999) Genetic algorithms for optimal series propeller design ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 404–405.
- [125] Suppapitnarm, A. (1999) Simulated annealing: An alternative approach to true multiobjective optimization ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 406–407.
- [126] Taghiyareh, F. (1999) Toward designing a new parallel fine-grain genetic algorithm ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 408.
- [127] Teuscher, C. (1999) Romero's pilgrimage to Santa Fe: A tale of robot evolution ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 409–410.
- [128] Hoyweghen, C. V. (1999) Symmetry in the representation of an optimization problem ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 411.
- [129] Vele-Langs, O. (1999) A genetic metaheuristic for traveling salespersons problem ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 412–413.
- [130] Voss, M. (1999) Evolutionary algorithm for structural optimization ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 414–415.
- [131] Watson, R. (1999) Evolution and problem decomposition ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 416–417.
- [132] Zemke, S. (1999) Amalgamation of genetic selection and boosting ed. O'Reilly, U.-M. (Orlando, Florida, USA), pp. 418–419.
- [133] Zhang, J. (1999) Niching in an ES context ed. O'Reilly, U.-M. (Orlando, Florida, USA), p. 420.