Список литературы

[1] D. E. Goldberg Optimal initial population size for binary–coded genetic algorithms TCGA Report No. 85001, 1985.

[2] D. E. Goldberg and A. L. Thomas Genetic algorithms: A bibliography 1962—1968 TCGA Report No. 86001, 1986.

[3] D. E. Goldberg and R. E. Smith AI meets OR: Blind, inferential search with genetic algorithms TCGA Report No. 86002, 1986.

[4] D. E. Goldberg Simple genetic algorithms and the minimal, deceptive problem TCGA Report No. 86003, 1986.

[5] D. E. Goldberg A note on the disruption due to crossover in a binary–coded genetic algorithm TCGA Report No. 87001, 1987.

[6] T. Sivapalan and D. E. Goldberg The two–armed bandit problem: A bibliography 1952-present TCGA Report No. 87002, 1987.

[7] R. E. Smith An investigation of diploid genetic algorithms for adaptive search of nonstationary functions TCGA Report No. 88001, 1988.

[8] D. E. Goldberg Probability matching, the magnitude of reinforcement, and classifier system bidding TCGA Report No. 88002, 1988.

[9] D. E. Goldberg Zen and the art of genetic algorithms TCGA Report No. 88003, 1988.

[10] D. E. Goldberg Sizing populations for serial and parallel genetic algorithms TCGA Report No. 88004, 1988.

[11] D. E. Goldberg and C. L. Bridges An analysis of a reordering operator on a GA–hard problem TCGA Report No. 88005, 1988.

[12] D. E. Goldberg Genetic algorithms and Walsh functions: Part I, a gentle introduction TCGA Report No. 88006, 1988.

[13] D. E. Goldberg Genetic algorithms and Walsh functions: Part II, deception and its analysis TCGA Report No. 89001, 1989.

[14] K. Deb Genetic algorithms in multimodal function optimization TCGA Report No. 89002, 1989.

[15] D. E. Goldberg, B. Korb, and K. Deb Messy genetic algorithms: Motivation, analysis, and first results TCGA Report No. 89003, 1989.

[16] C. L. Bridges and D. E. Goldberg A note on the non–uniform Walsh–schema transform TCGA Report No. 89004, 1989.

[17] M. Valenzuela-Rendón Two analysis tools to describe the operation of classifier systems TCGA Report No. 89005, 1989.

[18] C. L. Karr Analysis and optimization of an air–injected hydrocyclone TCGA Report No. 90001, 1990.

[19] R. E. Smith and D. E. Goldberg Reinforcement learning with classifier systems: Adaptive default hierarchy formation TCGA Report No. 90002, 1990.

[20] D. E. Goldberg A note on Boltzmann tournament selection for genetic algorithms and population–oriented simulated annealing TCGA Report No. 90003, 1990.

[21] D. E. Goldberg and T. Kerzic mGA1.0: A common LISP implementation of a messy genetic algorithm TCGA Report No. 90004, 1990.

[22] D. E. Goldberg, K. Deb, and B. Korb An investigation of messy genetic algorithms TCGA Report No. 90005, 1990.

[23] K. Deb A note on the string growth in messy genetic algorithms TCGA Report No. 90006, 1990.

[24] D. E. Goldberg and K. Deb A comparative analysis of selection schemes used in genetic algorithms TCGA Report No. 90007, 1990.

[25] D. E. Goldberg and M. Rudnick Genetic algorithms and the variance of fitness TCGA Report No. 90008, 1990.

[26] R. E. Smith and D. E. Goldberg Variable default hierarchy separation in a classifier system TCGA Report No. 90009, 1990.

[27] H. Kargupta and R. E. Smith System identification with evolving polynomial networks TCGA Report No. 91001, 1991.

[28] R. E. Smith, D. E. Goldberg, and J. Earickson SGA-C v1.1: A C-language implementation of a simple genetic algorithm TCGA Report No. 91002, 1991.

[29] R. E. Smith Default hierarchy formation and memory exploitation in learning classifier systems TCGA Report No. 91003, University of Alabama, Tuscaloosa, 1991.

[30] K. Deb Binary and floating-point optimization using messy genetic algorithms TCGA Report No. 91004, University of Alabama, Tuscaloosa, 1991.

[31] J. Earickson, R. E. Smith, and D. E. Goldberg SGA-Cube: A simple genetic algorithm for nCUBE 2 hypercube parallel computers TCGA Report No. 91005, University of Alabama, Tuscaloosa, 1991.

[32] K. J. Callahan Strength-to-weight and stiffness-to-weight optimization of laminates using genetic algorithms TCGA Report No. 91006, University of Alabama, Tuscaloosa, 1991.

[33] E. G. King Flow vectoring of supersonic exhaust nozzles using a genetic algorithm to define optimally-shaped contours TCGA Report No. 91007, University of Alabama, Tuscaloosa, 1991.

[34] D. J. Smith Task allocation for efficient parallel processing using a parallel genetic algorithm TCGA Report No. 91008, University of Alabama, Tuscaloosa, 1991.

[35] H. Ding, A. A. El-Keib, and R. E. Smith Optimal clustering of power networks using genetic algorithms TCGA Report No. 92001, University of Alabama, Tuscaloosa, 1992.

[36] R. E. Smith, S. Forrest, and A. S. Perelson Searching for diverse, cooperative populations with genetic algorithms TCGA Report No. 92002, University of Alabama, Tuscaloosa, 1992.

[37] R. E. Smith Adaptively resizing populations: An algorithm and analysis TCGA Report No. 93001, University of Alabama, Tuscaloosa, 1993.

[38] B. A. Dike and R. E. Smith Application of genetic algorithms to air combat maneuvering TCGA Report No. 93002, University of Alabama, Tuscaloosa, 1993.

[39] D. A. Kloske and R. E. Smith Bulk cable routing using genetic algorithms TCGA Report No. 94001, University of Alabama, Tuscaloosa, 1994.

[40] R. E. Smith and B. Gray Co-adaptive genetic algorithms: An example in Othello strategy TCGA Report No. 94002, University of Alabama, Tuscaloosa, 1994.

[41] R. E. Smith and H. B. Cribbs Is an LCS a type of neural network? TCGA Report No. 94003, University of Alabama, Tuscaloosa, 1994.

[42] H. Ma, A. A. El-Keib, and R. E. Smith A genetic algorothm-based approach to economic dispatch of power systems TCGA Report No. 94004, University of Alabama, Tuscaloosa, 1994.