Список литературы

[1] Fonlupt C, Hao JK, Lutton E, Ronald EMA, Schoenauer M, eds. *Artificial Evolution, 4th European Conference, AE'99, Dunkerque, France, November 3-5, 1999, Selected Papers*, vol. 1829 of *Lecture Notes in Computer Science*. Springer. 2000.

[2] Reeves CR. Fitness Landscapes and Evolutionary Algorithms. In: *Artificial Evolution*. 1999; pp. 3–20.

[3] Gottlieb J. On the Effectivity of Evolutionary Algorithms for the Multidimensional Knapsack Problem. In: *Artificial Evolution*. 1999; pp. 23–37.

[4] Gottlieb J, Raidl GR. Characterizing Locality in Decoder-Based EAs for the Multidimensional Knapsack Problem. In: *Artificial Evolution*. 1999; pp. 38–52.

[5] Rosenman M. Evolutionary Case-Based Design. In: *Artificial Evolution*. 1999; pp. 53–72.

[6] Ekárt A. Shorter Fitness Preserving Genetic Programs. In: *Artificial Evolution*. 1999; pp. 73–83.

[7] Emereev AV. Modeling and Analysis of Genetic Algorithm with Tournament Selection. In: *Artificial Evolution*. 1999; pp. 84–95.

[8] Monmarché N, Nocent G, Venturini G, Santini P. On Generating HTML Style Sheets with an Interactive Genetic Algorithm Based on Gene Frequencies. In: *Artificial Evolution*. 1999; pp. 99–110.

[9] Ratle A. Problem-Specific Representations for Heterogeneous Materials Design. In: *Artificial Evolution*. 1999; pp. 111–122.

[10] Moreau-Giraud L, Lafon P. A Hybrid Evolution Strategy for Mixed Discrete Continuous Constrained Problems. In: *Artificial Evolution*. 1999; pp. 123–135.

[11] Spalanzani A. Lamarckian vs Darwinian Evolution for the Adaptation to Acoustical Environment Change. In: *Artificial Evolution*. 1999; pp. 136–144.

[12] Louchet J. From Hough to Darwin: An Invidual Evolutionary Strategy Applied to Artificial Vision. In: *Artificial Evolution*. 1999; pp. 145–161.

[13] Li Y, Bouchebaba Y. A New Genetic Algorithm for the Optimal Communication Spanning Tree Problem. In: *Artificial Evolution*. 1999; pp. 162–173.

[14] Mathieu P, Beaufils B, Delahaye JP. Studies on Dynamics in the Classical Iterated Prisoner's Dilemma with Few Strategies. In: *Artificial Evolution*. 1999; pp. 177–190.

[15] Bagnall AG, Smith GD. An Adaptive Agent Model for Generator Company Bidding in the UK Power Pool. In: *Artificial Evolution*. 1999; pp. 191–203.

[16] Delepoulle S, Preux P, Darcheville JC. Evolution of Cooperation within a Behavior-Based Perspective: Confronting Nature and Animats. In: *Artificial Evolution*. 1999; pp. 204–216.

[17] Griffiths D, Sarafopoulos A. Evolving Behavioural Animation Systems. In: *Artificial Evolution*. 1999; pp. 217–227.

[18] Roux O, Fonlupt C, Robilliard D. Co-operative Improvement for a Combinatorial Optimization Algorithm. In: *Artificial Evolution*. 1999; pp. 231–241.

[19] Belaidouni M, Hao JK. Landscapes and the Maximal Constraint Satisfaction Problem. In: *Artificial Evolution*. 1999; pp. 242–253.

[20] Collard P, Clergue M, Defoin-Platel M. Synthetic Neutrality for Artificial Evolution. In: *Artificial Evolution*. 1999; pp. 254–265.

[21] Hamida SB, Racine A, Schoenauer M. Two Evolutionary Approaches to Design Phase Plate for Tailoring Focal-Plane Irradiance Profile. In: *Artificial Evolution*. 1999; pp. 266–276.

[22] Robilliard D, Fonlupt C. A Shepherd and a Sheepdog to Guide Evolutionary Computation? In: *Artificial Evolution*. 1999; pp. 277–291.