## Список литературы

- [1] Fonlupt, C., Hao, J.-K., Lutton, E., Ronald, E. M. A., and 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). ISBN 3-540-67846-8
- [2] Reeves, C. R.: Fitness Landscapes and Evolutionary Algorithms. In *Artificial Evolution*, 3–20 (1999)
- [3] Gottlieb, J.: On the Effectivity of Evolutionary Algorithms for the Multidimensional Knapsack Problem. In Artificial Evolution, 23–37 (1999)
- [4] Gottlieb, J. and Raidl, G. R.: Characterizing Locality in Decoder-Based EAs for the Multidimensional Knapsack Problem. In *Artificial Evolution*, 38–52 (1999)
- [5] Rosenman, M.: Evolutionary Case-Based Design. In Artificial Evolution, 53–72 (1999)
- [6] Ekárt, A.: Shorter Fitness Preserving Genetic Programs. In Artificial Evolution, 73–83 (1999)
- [7] Emereev, A. V.: Modeling and Analysis of Genetic Algorithm with Tournament Selection. In *Artificial Evolution*, 84–95 (1999)
- [8] Monmarché, N., Nocent, G., Venturini, G., and Santini, P.: On Generating HTML Style Sheets with an Interactive Genetic Algorithm Based on Gene Frequencies. In Artificial Evolution, 99–110 (1999)
- [9] Ratle, A.: Problem-Specific Representations for Heterogeneous Materials Design. In Artificial Evolution, 111–122 (1999)
- [10] Moreau-Giraud, L. and Lafon, P.: A Hybrid Evolution Strategy for Mixed Discrete Continuous Constrained Problems. In *Artificial Evolution*, 123–135 (1999)
- [11] Spalanzani, A.: Lamarckian vs Darwinian Evolution for the Adaptation to Acoustical Environment Change. In *Artificial Evolution*, 136–144 (1999)
- [12] Louchet, J.: From Hough to Darwin: An Invidual Evolutionary Strategy Applied to Artificial Vision. In *Artificial Evolution*, 145–161 (1999)
- [13] Li, Y. and Bouchebaba, Y.: A New Genetic Algorithm for the Optimal Communication Spanning Tree Problem. In *Artificial Evolution*, 162–173 (1999)
- [14] Mathieu, P., Beaufils, B., and Delahaye, J.-P.: Studies on Dynamics in the Classical Iterated Prisoner's Dilemma with Few Strategies. In *Artificial Evolution*, 177–190 (1999)
- [15] Bagnall, A. G. and Smith, G. D.: An Adaptive Agent Model for Generator Company Bidding in the UK Power Pool. In *Artificial Evolution*, 191–203 (1999)
- [16] Delepoulle, S., Preux, P., and Darcheville, J.-C.: Evolution of Cooperation within a Behavior-Based Perspective: Confronting Nature and Animats. In *Artificial Evolution*, 204–216 (1999)
- [17] Griffiths, D. and Sarafopoulos, A.: Evolving Behavioural Animation Systems. In *Artificial Evolution*, 217–227 (1999)
- [18] Roux, O., Fonlupt, C., and Robilliard, D.: Co-operative Improvement for a Combinatorial Optimization Algorithm. In *Artificial Evolution*, 231–241 (1999)
- [19] Belaidouni, M. and Hao, J.-K.: Landscapes and the Maximal Constraint Satisfaction Problem. In *Artificial Evolution*, 242–253 (1999)
- [20] Collard, P., Clergue, M., and Defoin-Platel, M.: Synthetic Neutrality for Artificial Evolution. In Artificial Evolution, 254–265 (1999)
- [21] Hamida, S. B., Racine, A., and Schoenauer, M.: Two Evolutionary Approaches to Design Phase Plate for Tailoring Focal-Plane Irradiance Profile. In *Artificial Evolution*, 266–276 (1999)
- [22] Robilliard, D. and Fonlupt, C.: A Shepherd and a Sheepdog to Guide Evolutionary Computation? In Artificial Evolution, 277–291 (1999)