## Список литературы

- Mark S. Hanh, Simulating evolution in a kolmogorov predator-prey model with genetic extensions, Artificial Life at Stanford 1994 (Stanford, California, 94305-3079 USA, Phone 415-329-1217 or 800-533-2670) (John R. Koza, ed.), Stanford Bookstore, June 1994, pp. 44-53.
- [2] Thomas Haynes, Kit Lau, and Sandip Sen, Learning cases to compliment rules for conflict resolution in multiagent systems, Working Notes for the AAAI Symposium on Adaptation, Coevolution and Learning in Multiagent Systems (Stanford University, CA) (Sandip Sen, ed.), March 1996.
- [3] Thomas Haynes and Sandip Sen, Evolving behavioral strategies in predators and prey, IJCAI-95 Workshop on Adaptation and Learning in Multiagent Systems (Sandip Sen, ed.), 1995, pp. 32–37.
- [4] \_\_\_\_\_\_, Evolving behavioral strategies in predators and prey, Adaptation and Learning in Multiagent Systems (Gerhard Weiß and Sandip Sen, eds.), Lecture Notes in Artificial Intelligence, Springer Verlag, Berlin, Spring 1996.
- [5] Thomas Haynes, Sandip Sen, Dale Schoenefeld, and Roger Wainwright, Evolving a team, Working Notes for the AAAI Symposium on Genetic Programming (Cambridge, MA) (E. V. Siegel and J. R. Koza, eds.), AAAI, November 1995.
- [6] \_\_\_\_\_, Evolving multiagent coordination strategies with genetic programming, Artificial Intelligence (1995), (submitted for review).
- [7] Thomas Haynes, Roger Wainwright, and Sandip Sen, Evolving cooperation strategies, Proceedings of the First International Conference on Multi-Agent Systems (San Francisco, CA) (Victor Lesser, ed.), MIT Press, 1995, (poster), p. 450.
- [8] Thomas Haynes, Roger Wainwright, Sandip Sen, and Dale Schoenefeld, Strongly typed genetic programming in evolving cooperation strategies, Proceedings of the Sixth International Conference on Genetic Algorithms (San Francisco, CA) (Larry Eshelman, ed.), Morgan Kaufmann Publishers, Inc., 1995, pp. 271–278.
- [9] H. Iba, H. de Garis, and T. Higuchi, Evolutionary learning of predatory behaviors based on structured classifiers, From Animals to Animats 2: Proceedings of the Second International Conference on Simulation of Adaptive Behavior (J. A. Meyer, H. L. Roitblat, and S. W. Wilson, eds.), vol. 1, The MIT Press, 1993.
- [10] Richard E. Korf, A simple solution to pursuit games, Working Papers of the 11th International Workshop on Distributed Artificial Intelligence, February 1992, pp. 183–194.
- [11] Ran Levy and Jeffrey S. Rosenschein, *A game theoretic approach to the pursuit problem*, Working Papers of the 11th International Workshop on Distributed Artificial Intelligence, February 1992, pp. 195–213.
- [12] Dario Maio and Stefano Rizzi, *Unsupervised multi-agent exploration of structured environments*, Proceedings of the First International Conference on Multi-Agent Systems (San Francisco, CA) (Victor Lesser, ed.), MIT Press, 1995, pp. 269–275.
- [13] Mauro Manela and J. A. Campbell, Designing good pursuit problems as testbeds for Distributed AI: a novel application of Genetic Algorithms, Fifth European Workshop on Modelling Autonomous Agents in a Multi-Agent World (Neuchâtel, Switzerland), August 24-27 1993.
- [14] Geoffrey F. Miller and Dave Cliff, Co-evolution of pursuit and evasion i: Biological and game-theoretic foundations, Tech. Report CSRP311, August 1994.
- [15] Munindar P. Singh, The effect of agent control strategy on the performance of a DAI pursuit problem, Working Papers of the 10th International Workshop on Distributed Artificial Intelligence, October 1990.
- [16] Mark Smith, Using massifvely-parallel supercomputers to model stochastic spatial predator-prey systems, Tech. Report EPCC-TR91-06, 17th April 1991.

- [17] Larry M. Stephens and Matthias B. Merx, *The effect of agent control strategy on the performance of a DAI pursuit problem*, Proceedings of the 1990 Distributed AI Workshop, October 1990.
- [18] José M. Vidal and Edmund H. Durfee, Recursive agent modeling using limited rationality, Proceedings of the First International Conference on Multi–Agent Systems (San Francisco, CA) (Victor Lesser, ed.), MIT Press, 1995, pp. 376–383.