# Список литературы

[1] Miller, G. F. and Cliff, D., Co-Evolution of Pursuit and Evasion I: Biological and game-Theoretic Foundations. Technical Report CSRP311, (August, 1994).

[2] Hanh, M. S. (June, 1994) Simulating Evolution In a Kolmogorov Predator-Prey Model With Genetic Extensions. In Koza, J. R., (ed.), *Artificial Life at Stanford 1994*, Stanford, California, 94305-3079 USA, Phone 415-329-1217 or 800-533-2670: Stanford Bookstore pp. 44–53.

[3] Smith, M., Using Massifvely-Parallel Supercomputers to Model Stochastic Spatial Predator-Prey Systems. Technical Report EPCC-TR91-06, (17th April 1991).

[4] Iba, H., de Garis, H., and Higuchi, T. (1993) Evolutionary learning of predatory behaviors based on structured classifiers. In Meyer, J. A., Roitblat, H. L., and Wilson, S. W., (eds.), *From Animals to Animats 2: Proceedings of the Second International Conference on Simulation of Adaptive Behavior*, The MIT Press Vol. 1, .

[5] Haynes, T. and Sen, S. (1995) Evolving behavioral strategies in Predators and Prey. In Sen, S., (ed.), *IJCAI-95 Workshop on Adaptation and Learning in Multiagent Systems*, pp. 32–37.

[6] Haynes, T., Wainwright, R., and Sen, S. (1995) Evolving Cooperation Strategies. In Lesser, V., (ed.), *Proceedings of the First International Conference on Multi–Agent Systems*, San Francisco, CA: MIT Press (poster) p. 450.

[7] Haynes, T., Sen, S., Schoenefeld, D., and Wainwright, R. (1995) Evolving Multiagent Coordination Strategies with Genetic Programming. *Artificial Intelligence,* (submitted for review).

[8] Haynes, T., Sen, S., Schoenefeld, D., and Wainwright, R. (November, 1995) Evolving a Team. In Siegel, E. V. and Koza, J. R., (eds.), *Working Notes for the AAAI Symposium on Genetic Programming*, Cambridge, MA: AAAI.

[9] Haynes, T., Wainwright, R., Sen, S., and Schoenefeld, D. (1995) Strongly typed genetic programming in evolving cooperation strategies. In Eshelman, L., (ed.), *Proceedings of the Sixth International Conference on Genetic Algorithms*, San Francisco, CA: Morgan Kaufmann Publishers, Inc. pp. 271–278.

[10] Haynes, T. and Sen, S. (Spring, 1996) Evolving Behavioral Strategies in Predators and Prey. In Weiß, G. and Sen, S., (eds.), *Adaptation and Learning in Multiagent Systems*, Lecture Notes in Artificial Intelligence Springer Verlag Berlin.

[11] Haynes, T., Lau, K., and Sen, S. (March, 1996) Learning Cases to Compliment Rules for Conflict Resolution in Multiagent Systems. In Sen, S., (ed.), *Working Notes for the AAAI Symposium on Adaptation, Co-evolution and Learning in Multiagent Systems*, Stanford University, CA: .

[12] Manela, M. and Campbell, J. A. (August 24-27, 1993) Designing Good Pursuit Problems as Testbeds for Distributed AI: a Novel Application of Genetic Algorithms. In *Fifth European Workshop on Modelling Autonomous Agents in a Multi-Agent World* Neuchâtel, Switzerland: .

[13] Korf, R. E. (February, 1992) A Simple Solution to Pursuit Games. In *Working Papers of the 11th International Workshop on Distributed Artificial Intelligence* pp. 183–194.

[14] Levy, R. and Rosenschein, J. S. (February, 1992) A Game Theoretic Approach to the Pursuit Problem. In *Working Papers of the 11th International Workshop on Distributed Artificial Intelligence* pp. 195–213.

[15] Maio, D. and Rizzi, S. (1995) Unsupervised Multi-Agent Exploration Of Structured Environments. In Lesser, V., (ed.), *Proceedings of the First International Conference on Multi–Agent Systems*, San Francisco, CA: MIT Press pp. 269–275.

[16] Singh, M. P. (October, 1990) The effect of agent control strategy on the performance of a DAI pursuit problem. In *Working Papers of the 10th International Workshop on Distributed Artificial Intelligence*.

[17] Stephens, L. M. and Merx, M. B. (October, 1990) The Effect of Agent Control Strategy on the Performance of a DAI Pursuit Problem. In *Proceedings of the 1990 Distributed AI Workshop*.

[18] Vidal, J. M. and Durfee, E. H. (1995) Recursive Agent Modeling using Limited Rationality. In Lesser, V., (ed.), *Proceedings of the First International Conference on Multi–Agent Systems*, San Francisco, CA: MIT Press pp. 376–383.