

## Список литературы

- [Hanh(1994)] Hanh, M. S. (1994). Simulating evolution in a kolmogorov predator-prey model with genetic extensions. In *Artificial Life at Stanford 1994*, J. R. Koza, ed., pp. 44–53. (Stanford, California, 94305-3079 USA, Phone 415-329-1217 or 800-533-2670: Stanford Bookstore).
- [Haynes et al.(1996)Haynes, Lau, & Sen] Haynes, T., Lau, K., & Sen, S. (1996). Learning cases to compliment rules for conflict resolution in multiagent systems. In *Working Notes for the AAAI Symposium on Adaptation, Co-evolution and Learning in Multiagent Systems*, S. Sen, ed. Stanford University, CA.
- [Haynes & Sen(1995)] Haynes, T. & Sen, S. (1995). Evolving behavioral strategies in predators and prey. In *IJCAI-95 Workshop on Adaptation and Learning in Multiagent Systems*, S. Sen, ed., pp. 32–37.
- [Haynes & Sen(1996)] Haynes, T. & Sen, S. (1996). Evolving behavioral strategies in predators and prey. In *Adaptation and Learning in Multiagent Systems*, G. Weiß & S. Sen, eds., *Lecture Notes in Artificial Intelligence*. (Berlin: Springer Verlag).
- [Haynes et al.(1995a)Haynes, Sen, Schoenefeld, & Wainwright] Haynes, T., Sen, S., Schoenefeld, D., & Wainwright, R. (1995a). Evolving a team. In *Working Notes for the AAAI Symposium on Genetic Programming*, E. V. Siegel & J. R. Koza, eds. (Cambridge, MA: AAAI).
- [Haynes et al.(1995b)Haynes, Sen, Schoenefeld, & Wainwright] Haynes, T., Sen, S., Schoenefeld, D., & Wainwright, R. (1995b). Evolving multiagent coordination strategies with genetic programming. *Artificial Intelligence*. (submitted for review).
- [Haynes et al.(1995c)Haynes, Wainwright, & Sen] Haynes, T., Wainwright, R., & Sen, S. (1995c). Evolving cooperation strategies. In *Proceedings of the First International Conference on Multi-Agent Systems*, V. Lesser, ed., p. 450. (San Francisco, CA: MIT Press). (poster).
- [Haynes et al.(1995d)Haynes, Wainwright, Sen, & Schoenefeld] Haynes, T., Wainwright, R., Sen, S., & Schoenefeld, D. (1995d). Strongly typed genetic programming in evolving cooperation strategies. In *Proceedings of the Sixth International Conference on Genetic Algorithms*, L. Eshelman, ed., pp. 271–278. (San Francisco, CA: Morgan Kaufmann Publishers, Inc.).
- [Iba et al.(1993)Iba, de Garis, & Higuchi] Iba, H., de Garis, H., & Higuchi, T. (1993). Evolutionary learning of predatory behaviors based on structured classifiers. In *From Animals to Animats 2: Proceedings of the Second International Conference on Simulation of Adaptive Behavior*, J. A. Meyer, H. L. Roitblat, & S. W. Wilson, eds., vol. 1. (The MIT Press).
- [Korf(1992)] Korf, R. E. (1992). A simple solution to pursuit games. In *Working Papers of the 11th International Workshop on Distributed Artificial Intelligence*, pp. 183–194.
- [Levy & Rosenschein(1992)] Levy, R. & Rosenschein, J. S. (1992). A game theoretic approach to the pursuit problem. In *Working Papers of the 11th International Workshop on Distributed Artificial Intelligence*, pp. 195–213.
- [Maio & Rizzi(1995)] Maio, D. & Rizzi, S. (1995). Unsupervised multi-agent exploration of structured environments. In *Proceedings of the First International Conference on Multi-Agent Systems*, V. Lesser, ed., pp. 269–275. (San Francisco, CA: MIT Press).
- [Manela & Campbell(1993)] Manela, M. & Campbell, J. A. (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.
- [Miller & Cliff(1994)] Miller, G. F. & Cliff, D. (1994). Co-evolution of pursuit and evasion i: Biological and game-theoretic foundations. Tech. Rep. CSRP311.
- [Singh(1990)] Singh, M. P. (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*.

- [Smith(17th April 1991)] Smith, M. (17th April 1991). Using massively-parallel supercomputers to model stochastic spatial predator-prey systems. Tech. Rep. EPCC-TR91-06.
- [Stephens & Merx(1990)] Stephens, L. M. & Merx, M. B. (1990). The effect of agent control strategy on the performance of a DAI pursuit problem. In Proceedings of the 1990 Distributed AI Workshop.
- [Vidal & Durfee(1995)] Vidal, J. M. & Durfee, E. H. (1995). Recursive agent modeling using limited rationality. In Proceedings of the First International Conference on Multi-Agent Systems, V. Lesser, ed., pp. 376–383. (San Francisco, CA: MIT Press).