Список литературы

[1] Syed O. Applying genetic algorithms to recurrent neural networks for learning network parameters and architecture. Master's thesis, Case Western Reserve University, Cleveland. 1995. See especially Appendix A.
URL http://www.lerc.nasa.gov/people/OmarSyed/homepage/MSThesis/

[2] De Jong KA. An analysis of the behavior of a class of genetic adaptive systems. Ph.D. thesis, University of Michigan, Ann Arbor. 1995. Dissertation Abstracts International 36(10), 5140B; UMI 76-9381.

[3] Mahfoud SW. Niching methods for genetic algorithms. Ph.D. thesis, University of Illinois at Urbana-Champaign, Urbana, IL, USA. 1995. IlliGAL Report 95001.
URL ftp://ftp-illigal.ge.uiuc.edu/pub/papers/IlliGALs/95001.ps.Z

[4] Wong H. Performance Analysis of Genetic Algorithm. Ph.D. thesis, New Jersey Institute of Technology. 1995. As of June, 1996 this is not listed in Dissertation Abstracts International. The copy in the NJIT library is non–circulating, and it is not available by ftp.

[5] Menczer F, Parisi D. A model for the emergence of sex in evolving networks: adaptive advantage or drift? In: *Toward a practice of autonomous systems: Proceedings of the first european conference on artificial life*, edited by Varela FJ, Bourgine P. Cambridge, MA, USA: MIT Press. 1992; pp. 337–345.

[6] Asoh H, Mühlenbein H. On the mean convergence time of evolutionary algorithms without selection and mutation. In: *Parallel problem solving from nature: PPSN III*, edited by Davidor Y, Schwefel HP, Männer R. Berlin: Springer–Verlag. 1994; pp. 88–97. GMD Technical Report GMD-AS-TR-94-12.
URL http://borneo.gmd.de/AS/ga/publi/gmd_as_ga-94_12.html

[7] Goldberg DE, Segrest P. Finite Markov chain analysis of genetic algorithms. In: *Genetic algorithms and their applications: Proceedings of the second international conference on genetic algorithms*, edited by Grefenstette JJ. Hillsdale, NJ, USA: Lawrence Erlbaum. 1987; pp. 1–8.

[8] Louis SJ, Rawlins GJE. Syntactic analysis of convergence in genetic algorithms. In: *Foundations of genetic algorithms 2*, edited by Whitley LD. San Mateo, CA: Morgan Kaufmann. 1993; pp. 141–151.

[9] Mahfoud SW. Population size and genetic drift in fitness sharing. In: *Foundations of genetic algorithms 3*, edited by Whitley LD, Vose MD. San Francisco: Morgan Kaufmann. 1995; pp. 185–224.
URL ftp://ftp-illigal.ge.uiuc.edu/pub/papers/Publications/Mahfoud/popsize.ps.Z

[10] Wright S. *Evolution and the genetics of populations*, vol. 2, chap. 13 and 14, pp. 345–416. Chicago: University of Chicago Press. 1969;.

[11] Mühlenbein H, Schlierkamp-Voosen D. The science of breeding and its application to the breeder genetic algorithm (BGA). *Evolutionary Computation*. 1993;1(4):335–360.

[12] Kubota N, Fukuda T, Arai F, Shimojima K. Genetic algorithm with age structure and its application to self-organizing manufacturing system. In: *Proceedings of the 1994 IEEE Symposium on Emerging Technologies and Factory Automation*. 1994; pp. 472–477.

[13] Lin SC, Punch WF, Goodman ED. Coarse-grain parallel genetic algorithms: Categorization and new approach. In: *Proceeedings of the Sixth IEEE Symposium on Parallel and Distributed Processing*. 1994; pp. 28–37.
URL http://isl.cps.msu.edu/GA/papers/GARAGe94-1.ps

[14] Kargupta H. Drift, diffusion and Boltzmann distribution in simple genetic algorithm. In: *Proceedings of the workshop on physics and computation*. Los Alamitos, CA, USA: IEEE Computer Society Press. 1992; pp. 137–145.
URL ftp://ftp-illigal.ge.uiuc.edu/pub/papers/Publications/Kargupta/drift_diffusion_boltzman.ps.Z

[15] Mahfoud S. Genetic drift in sharing methods. In: *Proceedings of the first IEEE conference on evolutionary computation.* 1994; pp. 67–72.
URL `ftp://ftp-illigal.ge.uiuc.edu/pub/papers/Publications/Mahfoud/share.ps.Z`

[16] Harvey I. The Puzzle of the Persistent Question Marks: A Case Study of Genetic Drift. In: *Proceedings of the fifth international conference on genetic algorithms*, edited by Forrest S. San Mateo, CA, USA: Morgan Kaufmann. 1993; pp. 15–22.
URL `ftp://ftp.cogs.susx.ac.uk/pub/reports/csrp/csrp278.ps.Z`

[17] Asoh H, Mühlenbein H. On the mean convergence time of genetic populations without selection. *Technical Report 94–02–13*, GMD, Schloss Birlinghoven, D-53754 Sankt Augustin, Germany. 1994.
URL `mailto:muehlen@gmd.de`

[18] Harvey I, Husbands P, Cliff D. Genetic Convergence in a Species of Evolved Robot Control Architectures. *Cognitive Science Research Paper 278*, University of Sussex, School of Cognitive and Computing Sciences, Falmer Brighton BN1 9QH, England, UK. 1993. A poster version of this paper was published as [19].
URL `ftp://ftp.cogs.susx.ac.uk/pub/reports/csrp/csrp278.ps.Z`

[19] Harvey I, Husbands P, Cliff DT. Genetic Convergence in a Species of Evolved Robot Control Architectures. In: *Proceedings of the fifth international conference on genetic algorithms*, edited by Forrest S. San Mateo, CA, USA: Morgan Kaufmann. 1993; p. 636. Poster version of [18].

[20] Langdon WB. Pareto, Population Partitioning, Price and Genetic Programming. *Research Note RN/95/29*, University College London, Gower Street, London WC1E 6BT, UK. 1995. Submitted to AAAI Fall 1995 Genetic Programming Symposium.
URL `ftp://cs.ucl.ac.uk/genetic/papers/WBL_aaai-pppGP.ps`