## Список литературы

- [Anand et al.(2005)Anand, Lipson, and Valero-Cuevas] V. Anand, H. Lipson, and F. Valero-Cuevas, "Blind inference of nonlinear cable network topology from sparse data," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/84-anand.pdf
- [Banks et al.(2005)Banks, Nunez, Agarwal, Owens, McBride, and Liedel] E. R. Banks, E. Nunez, P. Agarwal, C. Owens, M. McBride, and R. Liedel, "Genetic programming for discrimination of buried unexploded ordnance (uxo)," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/66-banks.pdf
- [Bentley et al.(2005)Bentley, Greensmith, and Ujjin] P. Bentley, J. Greensmith, and S. Ujjin, "Two ways to grow tissue for artificial immune systems," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/37-bentley.pdf
- [Bongard and Lipson(2005)] J. Bongard and H. Lipson, "Reinventing the wheel: An experiment in geometric innovation," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/82-bongard.pdf
- [De et al.(2005)De, Rai, Konar, and Chatterjee] D. De, S. Rai, A. Konar, and A. Chatterjee, "A fuzzy logic controller based dynamic routing algorithm with spde based differential evolution approach," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/26-debray.pdf
- [Di Penta and Troiano(2005)] M. Di Penta and L. Troiano, "Using fuzzy logic to relax constraints in ga-based service composition," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/73-dipenta.pdf
- [Fogarty(2005)] T. C. Fogarty, "Automatic concept evolution (ace)," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/55-fogarty.pdf
- [Fries(2005)] T. Fries, "Autonomous robot motion planning in diverse terrain using genetic algorithms," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/62-fries.pdf
- [Galvan Lopez et al.(2005)Galvan Lopez, Rodriguez Vazquez, and Poli] E. Galvan Lopez, K. Rodriguez Vazquez, and R. Poli, "Beneficial aspects of neutrality in gp," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/45-lopez.pdf
- [Gang et al.(2005)Gang, Nakatsuru, and Nakayama] P. Gang, T. Nakatsuru, and S. Nakayama, "Discussions on lga with parallel system," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/61-gang.pdf

- [Gargano and Maheswaraprasad(2005)] M. Gargano and K. Maheswaraprasad, "Rank aggregation for metasearch engines using a self-adaptating genetic algorithm with multiple genomic representations," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/39-gargano.pdf
- [Geem(2005)] Z. Geem, "School bus routing using harmony search," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/31-zong.pdf
- [Gomes et al.(2005)Gomes, Antunes, and Martins] A. Gomes, C. H. Antunes, and A. G. Martins, "Design of an adaptive mutation operator in an electrical load management case study," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/38-gomes.pdf
- [Grahl et al.(2005)Grahl, Minner, and Rothlauf] J. Grahl, S. Minner, and F. Rothlauf, "An analysis of iterated density estimation and sampling in the umdac algorithm," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/30-grahl.pdf
- [Haas and Houghten(2005)] W. Haas and S. Houghten, "Evolutionary algorithms for optimal error-correcting codes," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/59-haas.pdf
- [Hammond and Fogarty(2005)] M. O. Hammond and T. C. Fogarty, "Co-operative oulipian generative literature using human based evolutionary computing," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/56-hammond.pdf
- [Hauptman and Sipper(2005)] A. Hauptman and M. Sipper, "Analyzing the intelligence of a genetically programmed chess player," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/21-hauptmann.pdf
- [Hilton and Li(2005)] A. C. Hilton and Y. Li, "Optimal groundwater sampling network design through ant colony optimization," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/68-hilton.pdf
- [Hu et al.(2005)Hu, Fu, and Marcus] J. Hu, M. Fu, and S. Marcus, "Model reference adaptive search: A new approach to global optimization," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/42-hu.pdf
- [James and Tucker(2005)] D. James and P. Tucker, "Evolving a neural network active vision system for shape discrimination," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/70-james.pdf
- [Jin et al.(2005)Jin, Olhofer, and Sendhoff] Y. Jin, M. Olhofer, and B. Sendhoff, "Finding the optimal search dimension for evolution strategies with a small population," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/86-jin.pdf

- [Kamalian et al.(2005)Kamalian, Zhang, Takagi, and Agogino] R. Kamalian, Y. Zhang, H. Takagi, and A. M. Agogino, "Reduced human fatigue interactive evolutionary computation for micromachine design," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/53-kamalian.pdf
- [Karaoglu and Manderick(2005)] N. Karaoglu and B. Manderick, "Fapster a genetic algorithm for frequency assignment problem," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/57-karaoglu.pdf
- [Kazadi et al.(2005)Kazadi, Lee, and Lee] S. Kazadi, M. Lee, and L. Lee, "A case for exhaustive optimization," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/77-kazadi.pdf
- [Khalifa and Fan(2005)] Y. M. Khalifa and Y. J. Fan, "An fpga-based general purpose neural network chip with on-chip learning," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/81-khalifa.pdf
- [Kiehl et al.(2005)Kiehl, Hoogs, LaComb, and Senturk] T. Kiehl, B. Hoogs, C. LaComb, and D. Senturk, "Evolving multi-variate time-series patterns for the discrimination of fraudulent financial filings," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/58-kiehl.pdf
- [Koduru et al.(2005)Koduru, Ahuja, McDowell, Lansky, Das, and Welch] P. Koduru, A. Ahuja, K. McDowell, L. Lansky, S. Das, and S. Welch, "The multi-objective evolution of mobile robot behavior," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/75-koduru.pdf
- [Lee et al.(2005)Lee, von Allmen, Fink, Petropoulos, and Terrile] S. Lee, P. von Allmen, W. Fink, A. E. Petropoulos, and R. J. Terrile, "Comparison of multi-objective genetic algorithms in optimizing q-law low-thrust orbit transfers," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/48-lee.pdf
- [Li et al.(2005)Li, Zhou, Xiao, and Nelson] X. Li, C. Zhou, W. Xiao, and P. C. Nelson, "Prefix gene expression programming," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/85-li.pdf
- [MacNish(2005)] C. MacNish, "Benchmarking evolutionary algorithms: The huygens suite," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/69-macnish.pdf
- [Mehr(2005)] A. F. Mehr, "Comparative study of several multi-objective genetic algorithms," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/64-farhang.pdf
- [Parent et al.(2005)Parent, Nowe, and Defaweux] J. Parent, A. Nowe, and A. Defaweux, "Addressing the even-n-parity problem using compressed linear genetic programming," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/54-parent.pdf

- [Peña P. and Hernandez R.(2005)] A. Peña P. and J. A. Hernandez R., "Interpolation and exploration of response surfaces using evolutionary nurbs, lagrange constraint and cylindrical operators," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/35-pena.pdf
- [Rababaah et al.(2005)Rababaah, Vrajitoru, and Wolfer] H. Rababaah, D. Vrajitoru, and J. Wolfer, "Asphalt pavement crack classification: A comparison of ga, mlp, and som," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/78-rababaah.pdf
- [Reed et al.(2005)Reed, Schenk, and Swoboda] M. Reed, S. Schenk, and G. Swoboda, "Fto: A genetic algorithm for tunnel design optimisation," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/87-reed.pdf
- [Reis et al.(2005)Reis, Machado, and Cunha] C. Reis, T. Machado, and B. Cunha, "Digital circuit design using dynamic fitness functions," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/23-reis.pdf
- [Rosenberg et al.(2005)Rosenberg, Burge, and Gonsalves] B. Rosenberg, J. Burge, and P. Gonsalves, "Applying evolutionary multi-objective optimization to mission planning for time-sensitive targets," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/43-rosenberg.pdf
- [Rothlauf(2005)] F. Rothlauf, Ed., Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/
- [Schmidt and Lipson(2005)] M. Schmidt and H. Lipson, "Co-evolution of fitness maximizers and fitness predictors," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/71-schmidt.pdf
- [Shervais(2005)] S. Shervais, "System identification using off-optimum data from a genetic algorithm," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/22-shervais.pdf
- [Silva and Tseng(2005)] S. Silva and Y.-T. Tseng, "Classification of seafloor habitats using genetic programming," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/79-silva.pdf
- [Skalny et al.(2005)Skalny, Overholt, Hudas, and Fiorani] M. Skalny, J. Overholt, G. Hudas, and G. Fiorani, "Genetic algorithm strategies for voronoi classifier navigation," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/47-skalny.pdf
- [Studer and Lipson(2005)] G. Studer and H. Lipson, "Spontaneous emergence of self-replicating, competing cube species in physical cube automata," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/74-studer.pdf

- [Suda et al.(2005)Suda, Moore, Nakano, Egashira, and Enomoto] T. Suda, M. Moore, T. Nakano, R. Egashira, and A. Enomoto, "Exploratory research on molecular communication between nanomachines," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/40-suda.pdf
- [Tanev et al.(2005)Tanev, Joachimczak, Hemmi, and Shimohara] I. Tanev, M. Joachimczak, H. Hemmi, and K. Shimohara, "Evolving driving agent for remote control of scaled model of a car," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/50-tanev.pdf
- [Tchernev and Phatak(2005)] E. Tchernev and D. Phatak, "Queue-based genetic programming," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/65-tchernev.pdf
- [Uran and Gargano (2005)] B. Uran and M. Gargano, "Data mining using hybrid evolutionary models for creating data classification rules," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO '2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/76-uran.pdf
- [van Breugel and Lipson(2005)] F. van Breugel and H. Lipson, "Evolving buildable flapping ornithopters," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/72-vanbreugel.pdf
- [Vlcek(2005)] M. Vlcek, "Is the economy a living object?" in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/41-vlcek.pdf
- [Voss(2005)] M. Voss, "The principal component particle swarm optimization (pcpso)," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/33-voss.pdf
- [White et al.(2005)White, Gilbert, and Moore] B. White, J. Gilbert, and J. Moore, "A statistical comparison of grammatical evolution strategies in the domain of human genetics," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/83-white.pdf
- [Wiese et al.(2005)Wiese, Hendriks, Deschenes, and Ben Youssef] K. C. Wiese, A. Hendriks, A. Deschenes, and B. Ben Youssef, "The impact of pseudorandom number quality on p-rnapredict, a parallel genetic algorithm for rna secondary structure prediction," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/52-wiese.pdf
- [Yao et al.(2005)Yao, Dai, Pei, Xie, and Chen] M. Yao, C.-N. Dai, M. Pei, Z.-J. Xie, and C.-H. Chen, "The species compete-die out (scd) algorithms model for evolutionary computation," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/32-yao.pdf
- [Yong et al.(2005)Yong, Stanley, and Mikkulainen] C. H. Yong, K. O. Stanley, and R. Mikkulainen, "Incorporating advice into evolution of neural networks," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, F. Rothlauf, Ed., Washington,

D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/80-yong.pdf

[Yu and Wu(2005)] H. Yu and A. Wu, "An incremental approach to the proportional ga," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005), F. Rothlauf, Ed., Washington, D.C., USA, 25-29 June 2005. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/67-yu.pdf