Список литературы

[Abbott, 2005] Abbott, R. (2005). Challenges for biologically-inspired computing. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 12–22. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0012.pdf

[Baronti et al., 2005] Baronti, F., Passaro, A., & Starita, A. (2005). Post-processing clustering to reduce XCS variability. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 79–81. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0079.pdf

[Becerra & Coello Coello, 2005] Becerra, R. L. & Coello Coello, C. A. (2005). Use of domain information to improve the performance of an evolutionary algorithm. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 362–365. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0362.pdf

[Berntsson, 2005] Berntsson, J. (2005). G2DGA: An adaptive framework for internet-based distributed genetic algorithms. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 346–349. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0346.pdf

[Bidlo, 2005] Bidlo, M. (2005). A benchmark for the sorting network problem. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 289–291. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0289.pdf

[Bidlo & Sekanina, 2005] Bidlo, M. & Sekanina, L. (2005). Providing information from the environment for growing electronic circuits through polymorphic gates. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 242–248. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0242.pdf

[Booker, 2005] Booker, L. B. (2005). Adaptive value function approximations in classifier systems. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 90–91. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0090.pdf

[Bosman, 2005] Bosman, P. A. N. (2005). Learning, anticipation and time-deception in evolutionary online dynamic optimization. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 39–47. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0039.pdf

[Boumaza, 2005] Boumaza, A. (2005). Learning environment dynamics from self-adaptation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 48–54. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0048.pdf

[Bourgeois-Republique et al., 2005] Bourgeois-Republique, C., Frachet, B., & Collet, P. (2005). Using an interactive evolutionary algorithm to help fitting a cochlear implant. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 133–139. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0133.pdf

[Burjorjee & Pollack, 2005] Burjorjee, K. & Pollack, J. (2005). Theme preservation and the evolution of representation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 310–320. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0310.pdf

[Clune et al., 2005] Clune, J., Goings, S., Punch, B., & Goodman, E. (2005). Investigations in meta-GAs: Panaceas or pipe dreams? *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 235–241. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0235.pdf

[Dam et al., 2005] Dam, H. H., Abbass, H. A., & Lokan, C. (2005). Be real! XCS with continuous-valued inputs. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 85–87. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0085.pdf

[Day et al., 2005] Day, R. O., Nunez, A. S., & Lamont, G. B. (2005). MOEA design of robust digital symbol sets. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 167–169. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0167.pdf

[de Jong et al., 2005] de Jong, E. D., Watson, R. A., & Thierens, D. (2005). A generator for hierarchical problems. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 321–326. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0321.pdf

[Dempsey, 2005] Dempsey, I. (2005). Constant generation for the financial domain using grammatical evolution. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 350–353. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0350.pdf

[Esterline et al., 2005] Esterline, A., BouSaba, C., Homaifar, A., & Rodgers, D. (2005). A framework for learning coordinated behavior. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 121–124. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0121.pdf

[Foong et al., 2005] Foong, W. K., Maier, H. R., & Simpson, A. R. (2005). Ant colont optimization for power plant maintenance scheduling optimization. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 354–357. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0354.pdf

[Gallini et al., 2005] Gallini, A., Ferretti, C., & Mauri, G. (2005). Bio molecular engine: A bio-inspired environment for models of growing and evolvable computation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 249–256. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0249.pdf

[Gao et al., 2005] Gao, Y., Huang, J. Z., Rong, H., & Gu, D. (2005). Learning classifier system ensemble for data mining. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 63–66. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0063.pdf

[Garibay et al., 2005] Garibay, I., Wu, A. S., & Garibay, O. (2005). On location independent representations and self-organization. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 292–292. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0292.pdf

[Gu & Gao, 2005] Gu, D. & Gao, Y. (2005). Incremental gradient descent imputation method for missing data in learning classifier systems. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 72–73. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0072.pdf

[Hamzeh & Rahmani, 2005] Hamzeh, A. & Rahmani, A. (2005). Intelligent exploration method for XCS. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 100–102. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0100.pdf

[Hayes & Gedeon, 2005] Hayes, C. S. M. & Gedeon, T. (2005). Hyperbolic fixed points are typical in the space of mixing operators for the infinite population genetic algorithm. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 358–361. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0358.pdf

[Holmes, 2005] Holmes, J. H. (2005). Detection of sentinel predictor-class associations with XCS:a sensitivity analysis. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 67–71. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0067.pdf

[Hussain et al., 2005] Hussain, T. S., Cerys, D., Montana, D., Vidaver, G., & Berliner, J. E. (2005). Tactical UGV navigation and logistics planning. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 184–186. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0184.pdf

[Inoue et al., 2005] Inoue, H., Takadama, K., & Shimohara, K. (2005). Exploring XCS in multiagent environments. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 109–111. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0109.pdf

[Janikow, 2005] Janikow, C. Z. (2005). Adaptable representation in GP. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 327–331. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0327.pdf

[Kahraman & Seven, 2005] Kahraman, A. & Seven, H. A. (2005). Healthy daily meal planner. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 390–393. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0390.pdf

[Karpuzcu, 2005] Karpuzcu, U. R. (2005). Automatic verilog code generation through grammatical evolution. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 394–397. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0394.pdf

[Khemka et al., 2005] Khemka, N., Jacob, C., & Cole, G. (2005). Making soccer kicks better: A study in particle swarm optimization. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 382–385. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0382.pdf

[Kleeman & Lamont, 2005] Kleeman, M. P. & Lamont, G. B. (2005). Solving the aircraft engine maintenance scheduling problem using a multi-objective evolutionary algorithm. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 196–198. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0196.pdf

[Kowall, 2005] Kowall, C. A. (2005). Braitenberg simulations as vehicles of evolution. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 398–401. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0398.pdf

[Kriplean, 2005] Kriplean, T. L. (2005). Evolving an ecology of two-tiered organizations. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 402–406. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0402.pdf

[Kumar, 2005] Kumar, S. (2005). A developmental genetics-inspired approach to robot control. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 304–309. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0304.pdf

[Lapointe, 2005] Lapointe, F.-J. (2005). Choreogenetics: the generation of choreographic variants through genetic mutations and selection. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 366–369. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0366.pdf

[LaRoche & Zincir-Heywood, 2005] LaRoche, P. & Zincir-Heywood, A. N. (2005). 802.11 network intrusion detection using genetic programming. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 170–171. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0170.pdf

[Lehmann, 2005] Lehmann, K. A. (2005). Why simulating evolutionary processes is just as interesting as applying them. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 370–373. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0370.pdf

[Lewis & Lawson, 2005] Lewis, J. & Lawson, J. (2005). Behaviorally coupled emergent representation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 302–303. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0302.pdf

[Lim et al., 2005] Lim, D., Ong, Y.-S., & Lee, B.-S. (2005). Inverse multi-objective robust evolutionary design optimization in the presence of uncertainty. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 55–62. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0055.pdf

[Llorà et al., 2005] Llorà, X., Sastry, K., & Goldberg, D. E. (2005). Binary rule encoding schemes: A study using the compact classifier system. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 88–89. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0088.pdf

[Lobo & Lima, 2005] Lobo, F. G. & Lima, C. F. (2005). A review of adaptive population sizing schemes in genetic algorithm. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 228–234. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0228.pdf

[Loiacono & Lanzi, 2005] Loiacono, D. & Lanzi, P. L. (2005). Improving generalization in the XCSF classifier system using linear least-squares. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 374–377. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0374.pdf

[Lones & Tyrrell, 2005] Lones, M. A. & Tyrrell, A. M. (2005). The evolutionary computation approach to motif discovery in biological sequences. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 1–11. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0001.pdf

[Majeed, 2005] Majeed, H. (2005). A new approach to evaluate GP schema in context. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 378–381. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0378.pdf

[Mañana et al., 2005] Mañana, G., González, F., & Romero, E. (2005). Distributed genetic algorithm for subtraction radiography. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 140–146. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0140.pdf

[McDonnell & Rice, 2005] McDonnell, J. & Rice, A. (2005). Rapid asset allocation for dynamic TACAIR decision support. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 187–189. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0187.pdf

[McMahon et al., 2005] McMahon, A., Scott, D., & Browne, W. N. (2005). An autonomous explore/exploit strategy. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 103–108. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0103.pdf

[Mellor, 2005] Mellor, D. (2005). Policy transfer with a relational learning classifier system. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 82–84. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0082.pdf

[Mierswa & Morik, 2005] Mierswa, I. & Morik, K. (2005). Method trees: Building blocks for self-organizable representations of value series. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 293–300. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0293.pdf

[Moore & Marshall, 2005] Moore, F. & Marshall, P. (2005). Evolving next generation signal compression and reconstruction transforms via genetic algorithms. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 190–192. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0190.pdf

[Moraglio & Poli, 2005] Moraglio, A. & Poli, R. (2005). Topological crossover for the permutation representation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 332–338. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0332.pdf

[Mühlenbein & Höns, 2005] Mühlenbein, H. & Höns, R. (2005). Approximate factorizations of distributions and the mimimum relative entropy principle. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 199–211. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0199.pdf

[Oh & Blowers, 2005] Oh, J. C. & Blowers, M. (2005). Text-independent open-set speaker identification for military missions using genetic rule-based system. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 172–174. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0172.pdf

[Orriols & Bernadó-Mansilla, 2005] Orriols, A. & Bernadó-Mansilla, E. (2005). The class imbalance problem in learning classifier systems:a preliminary study. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 74–78. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0074.pdf

[Otter, 2005] Otter, T. (2005). Genotype, phenotype and ontogeny. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 301–301. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0301.pdf

[Passaro et al., 2005] Passaro, A., Baronti, F., & Maggini, V. (2005). Exploring relationships between genotype and oral cancer development through XCS. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 147–151. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0147.pdf

[Petrovski & McCall, 2005] Petrovski, A. & McCall, J. (2005). Smart problem solving environment for medical decision support. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 152–158. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0152.pdf

[Piszcz & Soule, 2005] Piszcz, A. & Soule, T. (2005). Genetic programming: Parametric analysis of structure altering mutation techniques. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 220–227. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0220.pdf

[Rand & Riolo, 2005] Rand, W. & Riolo, R. (2005). Measurements for understanding the behavior of the genetic algorithm in dynamic environments: A case study using the shaky ladder hyperplane-defined functions. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 32–38. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0032.pdf

[Reisinger et al., 2005] Reisinger, J., Stanley, K., & Miikkulainen, R. (2005). Towards an empirical measure of evolvability. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 257–264. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0257.pdf

[Ridder, 2005] Ridder, J. P. (2005). Evolutionary computation methods for synchronization of effects based operations. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 175–177. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0175.pdf

[Rieffel & Pollack, 2005] Rieffel, J. & Pollack, J. (2005). Evolutionary fabrication: The emergence of novel assembly methods in artificial ontogenies. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 265–272. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0265.pdf

[Samples et al., 2005] Samples, M. E., Daida, J. M., Byom, M., & Pizzimenti, M. (2005). Parameter sweeps for exploring GP parameters. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 212–219. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0212.pdf

[Shapiro et al., 2005] Shapiro, J. M., Lamont, G. B., & Peterson, G. L. (2005). An evolutionary algorithm to generate ellipsoid network intrusion detectors. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 178–180. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0178.pdf

[Siccama & Keijzer, 2005] Siccama, I. & Keijzer, M. (2005). Genetic programming as a method to develop powerful predictive models for clinical diagnosis. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 164–166. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0164.pdf

[Skolicki, 2005] Skolicki, Z. (2005). An analysis of island models in evolutionary computation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 386–389. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0386.pdf

[Smith & Congdon, 2005] Smith, N. W. & Congdon, C. B. (2005). RCS: A learning classifier systems for evolutionary robotics. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 119–120. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0119.pdf

[Sood et al., 2005] Sood, N. P., Williams, A. G., & De Jong, K. A. (2005). Evaluating the XCS learning classifier system in competitive simultaneous learning environments. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 112–118. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0112.pdf

[Stephens et al., 2005] Stephens, C. R., Waelbroeck, H., & Talley, S. L. (2005). Predicting healthcare costs using GAs. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 159–163. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0159.pdf

[Suarez Pinzon et al., 2005] Suarez Pinzon, D. E., Olarte Ramos, J. Y., & Rojas Galeano, S. A. (2005). Evolving object oriented agent programs in robocup domain. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 407–410. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0407.pdf

[Thie et al., 2005] Thie, C. J., Chitty, D. M., & Reed, C. M. (2005). Using evolutionary algorithms and dynamic programming to solve uncertain multi-criteria optimisation problems with application to lifetime management for military platforms. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 181–183. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0181.pdf

[Toussaint, 2005] Toussaint, M. (2005). Factorial representations to generate arbitrary search distributions. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 339–345. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0339.pdf

[Vishakh et al., 2005] Vishakh, Urrea, N. J., Nakano, T., & Suda, T. (2005). A resource-allocation mechanism for multiagent networks. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 411–414. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0411.pdf

[Viswanathan & Pollack, 2005] Viswanathan, S. & Pollack, J. (2005). How artificial ontogenies can retard evolution. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 273–280. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0273.pdf

[Wada et al., 2005a] Wada, A., Takadama, K., & Shimohara, K. (2005a). Counter example for q-bucket-brigade under prediction problem. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 94–99. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0094.pdf

[Wada et al., 2005b] Wada, A., Takadama, K., & Shimohara, K. (2005b). Learning classifier system equivalent with reinforcement learning with function approximation. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 92–93. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0092.pdf

[Wiles et al., 2005] Wiles, J., Geard, N., Watson, J., Willadsen, K., Mattick, J., Bradley, D., & Hallinan, J. (2005). There's more to a model than code: understanding and formalizing in silico modeling experience. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 281–288. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0281.pdf

[Yang & Branke, 2005] Yang, S. & Branke, J. (2005). Evolutionary algorithms for dynamic optimization problems: Workshop preface. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 23–24. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0023.pdf

[Younes et al., 2005] Younes, A., Calamai, P., & Basir, O. (2005). Generalized benchmark generation for dynamic combinatorial problems. *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, 25–31. http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005wks/papers/0025.pdf