Список литературы

- [1] Z. Bai and Q. Lv, "A leader-based parallel cross entropy algorithm for mcp," in *Late breaking* paper at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2401–2406. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2401.pdf
- M. Bhattacharya, "Expensive optimization, uncertain environment: an ea-based solution," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007),
 P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2407–2414.
 [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2407.pdf
- [3] F. Binard and A. Felty, "An abstraction-based genetic programming system," in *Late breaking* paper at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2415–2422. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2415.pdf
- [4] A. E. I. Brownlee, J. A. W. McCall, and D. F. Brown, "Solving the maxsat problem using a multivariate eda based on markov networks," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2423–2428. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2423.pdf
- [5] E. L. Byrne, "Optimising the flow of experiments to a robot scientist with multi-objective evolutionary algorithms," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2429–2436. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2429.pdf
- [6] F. de Boer and P. Hogeweg, "The role of speciation in spatial coevolutionary function approximation," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2437–2441. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2437.pdf
- [7] L. S. Diosan and M. Oltean, "Evolving evolutionary algorithms using evolutionary algorithms," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2442–2449. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2442.pdf
- [8] S. R. DiPaola and L. Gabora, "Incorporating characteristics of human creativity into an evolutionary art algorithm," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2450–2456. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2450.pdf
- [9] A. Ekárt, "Evolution of lace knitting stitch patterns by genetic programming," in *Late breaking* paper at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2457–2461. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2457.pdf
- [10] M. M. H. Ellabaan, "Activation energy-based simulation for self-assembly of multi-shape tiles," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007),
 P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2462–2467.
 [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2462.pdf
- [11] A. M. Farley, "Choice and development," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2468–2474. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2468.pdf

- [12] F. Z. Hadjam, C. Moraga, and M. Benmohamed, "Cluster-based evolutionary design of digital circuits using all improved multi-expression programming," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2475–2482. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2475.pdf
- [13] J. A. Hilder and A. M. Tyrrell, "An evolutionary platform for developing next-generation electronic circuits," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2483–2488. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2483.pdf
- [14] M. I. Hosny and C. L. Mumford, "Single vehicle pickup and delivery with time windows: made to measure genetic encoding and operators," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2489–2496. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2489.pdf
- [15] D. Iclănzan, "Crossover: the divine afflatus in search," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2497–2502. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2497.pdf
- [16] C. Z. Janikow, "Evolving problem heuristics with on-line acgp," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2503–2508. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2503.pdf
- [17] A. E. Kanlikilicer, A. Keles, and A. S. Uyar, "Experimental analysis of binary differential evolution in dynamic environments," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2509–2514. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2509.pdf
- [18] S. A. Kayani and M. A. Malik, "Combining bond-graphs with genetic programming for unified/automated design of mechatronic or multi domain dynamic systems," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2515–2518. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2515.pdf
- [19] Y. M. A. Khalifa, B. K. Khan, J. Begovic, A. Wisdom, and A. M. Wheeler, "Evolutionary music composer integrating formal grammar," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2519–2526. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2519.pdf
- [20] Y. M. Khalifa, B. K. Khan, and F. Taha, "Multi-objective optimization tool for a free structure analog circuits design using genetic algorithms and incorporating parasitics," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2527–2534. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2527.pdf
- [21] G. M. Khan, J. F. Miller, and D. M. Halliday, "A developmental model of neural computation using cartesian genetic programming," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2535–2542. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2535.pdf
- [22] S. Khor, "On solving hierarchical problems with top down control," in *Late breaking paper* at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed.

- London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2543–2548. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2543.pdf
- [23] S. Manos, M. C. J. Large, and L. Poladian, "Evolutionary design of single-mode microstructured polymer optical fibres using an artificial embryogeny representation," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2549–2556. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2549.pdf
- [24] J. L. Payne and M. J. Eppstein, "Using pair approximations to predict takeover dynamics in spatially structured populations," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2557–2564. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2557.pdf
- [25] E. Ricalde and K. R. Vázquez, "A gp neutral function for the artificial ant problem," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2565–2571. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2565.pdf
- [26] A. Shmygelska, "An extremal optimization search method for the protein folding problem: the go-model example," in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2007), P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2572–2579. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2572.pdf
- [27] J. J. Valdes and A. J. Barton, "Computational intelligence techniques: a study of scleroderma skin disease," in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007)*, P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2580–2587. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2580.pdf
- [28] Z. Yin, A. Brabazon, and C. O'Sullivan, "Adaptive genetic programming for option pricing," in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2007),
 P. A. N. Bosman, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2588–2594.
 [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2588.pdf
- [29] M. R. Peterson, G. B. Lamont, F. Moore, and P. Marshall, "A satellite image set for the evolution of image transforms for defense applications," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2901–2906. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2901.pdf
- [30] A. M. Mora, J. J. Merelo, J. L. Jiménez, P. A. Castillo, C. Millán, and J. Torrecillas, "Balancing safety and speed in the military path finding problem: analysis of different aco algorithms," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2859–2864. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2859.pdf
- [31] R. M. Patton and T. E. Potok, "Discovering event evidence amid massive, dynamic datasets," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2895–2900. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2895.pdf
- [32] B. J. Babb, "Evolved transforms surpass the fbi wavelet for improved fingerprint compression and reconstruction," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2603–2606. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2603.pdf

- [33] C. R. Haag, G. B. Lamont, P. D. Williams, and G. L. Peterson, "An artificial immune system-inspired multiobjective evolutionary algorithm with application to the detection of distributed computer network intrusions," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2717–2724. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2717.pdf
- [34] E. Le Martelot, P. J. Bentley, and R. B. Lotto, "A systemic computation platform for the modelling and analysis of processes with natural characteristics," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2809–2816. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2809.pdf
- [35] M. Affenzeller, S. Wagner, and S. Winkler, "Aspects of adaptation in natural and artificial evolution," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2595–2602. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2595.pdf
- [36] H. Shayani and P. J. Bentley, "A more bio-plausible approach to the evolutionary inference of finite state machines," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2937–2944. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2937.pdf
- [37] E. F. G. Goldbarg, M. C. Goldbarg, and L. B. Bagi, "Transgenetic algorithm: a new evolutionary perspective for heuristics design," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2701–2708. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2701.pdf
- [38] T. Yu, "Program evolvability under environmental variations and neutrality," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2973–2978. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2973.pdf
- [39] R. I. Lung and D. Dumitrescu, "A new collaborative evolutionary-swarm optimization technique," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2817–2820. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2817.pdf
- [40] A. M. Campbell and A. S. Wu, "Learning and exploiting knowledge in multi-agent task allocation problems," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2637–2642. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2637.pdf
- [41] G. Bel-Enguix and M. D. Jimenez-Lopez, "Agent-environment interaction in a multi-agent system: a formal model," in *Genetic and Evolutionary Computation Conference (GECCO2007)* workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2607–2612. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2607.pdf
- [42] D. Malkin and R. B. Lotto, "Evolutionary benefits of evolvable component integration," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2825–2830. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2825.pdf
- [43] M. S. Pita and F. B. L. Neto, "Simulations of egoistic and altruistic behaviors using the vidya multiagent system platform," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2927–2932. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2927.pdf

- [44] W. Pang and G. M. Coghill, "Modified clonal selection algorithm for learning qualitative compartmental models of metabolic systems," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2887–2894. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2887.pdf
- [45] M. Khoury, F. Guerin, and G. M. Coghill, "Learning dynamic models of compartment systems by combining symbolic regression with fuzzy vector envisionment," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2769–2776. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2769.pdf
- [46] D. M. Ellin and S. J. Flockton, "Analysing evolvable cell design for optimisation of routing options," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2687–2694. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2687.pdf
- [47] R. L. Becerra and C. A. Coello Coello, "Epsilon-constraint with an efficient cultured differential evolution," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2787–2794. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2787.pdf
- [48] L. Martí, J. García, A. Berlanga, and J. M. Molina, "A cumulative evidential stopping criterion for multiobjective optimization evolutionary algorithms," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2835–2842. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2835.pdf
- [49] G. Reis and F. Vega, "A novel approach to automatic music transcription using electronic synthesis and genetic algorithms," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2915–2922. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2915.pdf
- [50] J. Drugowitsch and A. M. Barry, "A principled foundation for lcs," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2675–2680. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2675.pdf
- [51] L. Bull, "On lookahead and latent learning in simple lcs," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2633–2636. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2633.pdf
- [52] A. Orriols-Puig, E. Bernadó-Mansilla, K. Sastry, and D. E. Goldberg, "Substructrual surrogates for learning decomposable classification problems: implementation and first results," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2875–2882. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2875.pdf
- [53] A. Orriols-Puig, J. Casillas, and E. Bernadó-Mansilla, "Fuzzy-ucs: preliminary results," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2871–2874. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2871.pdf
- [54] T. Kovacs and L. Bull, "Toward a better understanding of rule initialisation and deletion," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2777–2780. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2777.pdf

- [55] P. L. Lanzi, S. Rocca, and S. Solari, "An approach to analyze the evolution of symbolic conditions in learning classifier systems," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2795–2800. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2795.pdf
- [56] N. Richard, S. Tardieu, and S. Yamada, "Cascaded generic xcs to learn about reminding preferences," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2923–2926. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2923.pdf
- [57] R. E. Smith and M. K. Jiang, "Milcs: a mutual information learning classifier system," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2945–2952. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2945.pdf
- [58] M. Gershoff and S. Schulenburg, "Collective behavior based hierarchical xcs," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2695–2700. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2695.pdf
- [59] S. Y. B. Wong and S. Schulenburg, "Portfolio allocation using xcs experts in technical analysis, market conditions and options market," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2965–2972. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2965.pdf
- [60] J. A. R. Marshall, G. Brown, and T. Kovacs, "Bayesian estimation of rule accuracy in ucs," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2831–2834. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2831.pdf
- [61] W. N. Browne and C. Ioannides, "Investigating scaling of an abstracted lcs utilising ternary and s-expression alphabets," in *Genetic and Evolutionary Computation Conference (GECCO2007)* workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2759–2764. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2759.pdf
- [62] G. A. Harrison and E. W. Worden, "Genetically programmed learning classifier system description and results," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2729–2736. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2729.pdf
- [63] J. Valdes, R. Orchard, and A. J. Barton, "Exploring medical data using visual spaces with genetic programming and implicit functional mappings," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2953–2960. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2953.pdf
- [64] L. Dumas and L. El Alaoui, "How genetic algorithms can improve a pacemaker efficiency," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2681–2686. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2681.pdf
- [65] D. M. Howard, A. M. Tyrrell, and C. Cooper, "Evolution of adult male oral tract shapes for close and open vowels," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop* program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2751–2758. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2751.pdf
- [66] J. Ha, J. Eom, S. Kim, and B. T. Zhang, "Evolutionary hypernetwork models for aptamer-based cardiovascular disease diagnosis," in *Genetic and Evolutionary Computation Conference*

- (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2709–2716. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2709.pdf
- [67] R. Poli, "On the moments of the sampling distribution of particle swarm optimisers," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2907–2914. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2907.pdf
- [68] T. Blackwell and D. Bratton, "Origin of bursts," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2613–2620. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2613.pdf
- [69] L. Diosan and M. Oltean, "Observing the swarm behaviour during its evolutionary design," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2667–2674. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2667.pdf
- [70] D. Bratton and T. Blackwell, "Understanding particle swarms through simplification: a study of recombinant pso," in *Genetic and Evolutionary Computation Conference (GECCO2007)* workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2621–2628. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2621.pdf
- [71] C. Di Chio, A. Moraglio, and R. Poli, "Geometric particle swarm optimisation on binary and real spaces: from theory to practice," in *Genetic and Evolutionary Computation Conference* (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2659–2666. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2659.pdf
- [72] N. P. Holden and A. A. Freitas, "A hybrid pso/aco algorithm for classification," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2745–2750. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2745.pdf
- [73] E. S. Correa, A. A. Freitas, and C. G. Johnson, "Particle swarm and bayesian networks applied to attribute selection for protein functional classification," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2651–2658. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2651.pdf
- [74] J. J. Merelo, A. M. García, J. L. J. Laredo, J. Lupión, and F. Tricas, "Browser-based distributed evolutionary computation: performance and scaling behavior," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2851–2858. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2851.pdf
- [75] A. Mendiburu, R. Santana, J. A. Lozano, and E. Bengoetxea, "A parallel framework for loopy belief propagation," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2843–2850. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2843.pdf
- [76] J. I. Hidalgo, J. Lanchares, F. F. de Vega, and n. Daniel Lombra "Is the island model fault tolerant?" in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2737–2744. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2737.pdf
- [77] E. A. Eiben, M. Schoenauer, J. L. J. Laredo, P. A. Castillo, A. M. Mora, and J. J. Merelo, "Exploring selection mechanisms for an agent-based distributed evolutionary algorithm," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2801–2808. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2801.pdf

- [78] O. Muntean, "Genetically designed heuristics for the bin packing problem," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2869–2870. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2869.pdf
- [79] A. Cetinkaya, "Regular expression generation through grammatical evolution," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2643–2646. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2643.pdf
- [80] C. A. Kowall and B. J. Krent, "A simulation of evolved autotrophic reproduction," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2781–2786. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2781.pdf
- [81] M. H. Wolk, "Gains: genetic algorithms for increasing net sales of a mobile reverse demand communication system," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2961–2964. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2961.pdf
- [82] A. Keles, "Binary differential evolution for the unit commitment problem," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2765–2768. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2765.pdf
- [83] T. E. Cook, "Gauguin: generating art using genetic algorithms and user input naturally," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2647–2650. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2647.pdf
- [84] K. I. Harrington, "Predicting reactions from amino acid sequences in s. cerevisiae: an evolutionary computation approach," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2725–2728. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2725.pdf
- [85] A. T. Machwe and I. C. Parmee, "Supporting free-form design using a component based representation: an overview," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2821–2824. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2821.pdf
- [86] A. Moshaiov and G. Avigad, "Concept-based multi-objective problems and their solution by ec," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2865–2868. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2865.pdf
- [87] D. Pallez, P. Collard, T. Baccino, and L. Dumercy, "Eye-tracking evolutionary algorithm to minimize user fatigue in iec applied to interactive one-max problem," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2883–2886. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2883.pdf
- [88] A. M. Brintrup and H. Takagi, "The effect of user interaction mechanisms in multi-objective iga," in *Genetic and Evolutionary Computation Conference (GECCO2007) workshop program*, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2629–2632. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2629.pdf
- [89] M. R. N. Shackelford, "Implementation issues for an interactive evolutionary computation system," in Genetic and Evolutionary Computation Conference (GECCO2007) workshop program, T. Yu, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 2933–2936. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p2933.pdf

- [90] T. Bartz-Beielstein and M. Preuss, "Experimental research in evolutionary computation," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3001–3020. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3001.pdf
- [91] Y. Borenstein, "An information perspective on evolutionary computation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3021–3034. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3021.pdf
- [92] M. V. Butz, "Learning classifier systems," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3035–3056. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3035.pdf
- [93] C. A. Coello Coello, "Constraint-handling techniques used with evolutionary algorithms," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3057–3077. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3057.pdf
- [94] C. Cotta and J. J. Merelo-Guervós, "Complex networks and evolutionary computation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3078–3092. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3078.pdf
- [95] K. Deb, "Evolutionary practical optimization," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3093–3132. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3093.pdf
- [96] E. D. de Jong, K. O. Stanley, and R. P. Wiegand, "Introductory tutorial on coevolution," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3133-3157. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3133.pdf
- [97] K. De Jong, "Evolutionary computation: a unified approach," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3158–3171. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3158.pdf
- [98] S. G. Ficici and A. Bucci, "Advanced tutorial on coevolution," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3172–3204. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3172.pdf
- [99] E. D. Goodman, "Introduction to genetic algorithms," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3205–3224. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3205.pdf
- [100] T. Jansen and F. Neumann, "Computational complexity and evolutionary computation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3225–3250. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3225.pdf
- [101] J. J. Merelo and J. L. J. Laredo, "Distributed evolutionary computation for fun and profit," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3251–3266. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3251.pdf

- [102] A. Khosla, "Particle swarm optimization for fuzzy models," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3283–3296. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3283.pdf
- [103] A. K. Kordon, G. F. Smits, and M. E. Kotanchek, "Industrial evolutionary computing," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3297–3322. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3297.pdf
- [104] J. R. Koza, "Introduction to genetic programming," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3323–3365. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3323.pdf
- [105] R. Kumar, "Evolutionary multiobjective combinatorial optimization," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3366–3390. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3366.pdf
- [106] X. Li and A. P. Engelbrecht, "Particle swarm optimization: an introduction and its recent developments," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3391–3414. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3391.pdf
- [107] R. Miikkulainen, "Evolving neural networks," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3415–3434. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3415.pdf
- [108] J. H. Moore, "Bioinformatics," in *Genetic and Evolutionary Computation Conference* (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3435–3457. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3435.pdf
- [109] G. Olague, "Evolutionary computer vision," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3458–3507. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3458.pdf
- [110] I. C. Parmee, "Evolutionary design search, exploration and optimisation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3508–3536. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3508.pdf
- [111] M. Pelikan, "Probabilistic model-building genetic algorithms," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3537–3562. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3537.pdf
- [112] R. Poli and W. B. Langdon, "Genetic programming theory," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3563–3584. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3563.pdf
- [113] J. E. Rowe, "Genetic algorithm theory," in *Genetic and Evolutionary Computation Conference* (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3585–3608. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3585.pdf

- [114] C. M. Ryan, "Grammatical evolution," in Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3609–3626. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3609.pdf
- [115] L. Sekanina, "Evolvable hardware," in *Genetic and Evolutionary Computation Conference* (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3627–3644. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3627.pdf
- [116] L. Spector, "Quantum computing," in *Genetic and Evolutionary Computation Conference* (GECCO2007) tutorial presentations, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3645–3674. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3645.pdf
- [117] M. Tomassini, "Evolutionary games: the darwin connection," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3675–3689. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3675.pdf
- [118] L. Vanneschi and S. Verel, "Fitness landscapes and problem hardness in evolutionary computation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3690–3733. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3690.pdf
- [119] M. D. Vose and L. D. Whitley, "No free lunch," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3734–3764. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3734.pdf
- [120] M. Wineberg and S. Christensen, "An introduction to statistical analysis for evolutionary computation," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3765–3791. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3765.pdf
- [121] E. Zitzler and K. Deb, "Evolutionary multiobjective optimization," in *Genetic and Evolutionary Computation Conference (GECCO2007) tutorial presentations*, A. Ekart, Ed. London, United Kingdom: ACM Press, 7-11 July 2007, pp. 3792–3809. [Online]. Available: http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3792.pdf