Список литературы

[Aickelin & Bull(2002)] Aickelin U, Bull L, 2002 "Partnering strategies for fitness evaluation in A pyramidal evolutionary algrorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA012.ps

[Albert & Goldberg(2002)] Albert L A, Goldberg D E, 2002 "Efficient discretization scheduling in multiple dimensions" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga311.ps

[Alden et al.(2002)Alden, van Kesteren, & Miikkulainen] Alden M, van Kesteren A, Miikkulainen R, 2002 "Eugenic evolution utilizing A domain model" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA149.ps

[Ando & Iba(2002)] Ando S, Iba H, 2002 "Ant algorithm for construction of evolutionary tree" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA226.pdf

[Arenas et al.(2002)Arenas, Dolin, Merelo, Castillo, De Viana, & Schoenauer] Arenas M G, Dolin B, Merelo J J, Castillo P A, De Viana I F, Schoenauer M, 2002 "JEO: Java evolving objects" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/MPP104.ps

[Augustsson et al.(2002)Augustsson, Wolff, & Nordin] Augustsson P, Wolff K, Nordin P, 2002 "Creation of A learning, flying robot by means of evolution" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ROB196.ps

[Azad et al.(2002)Azad, Ryan, Burke, & Ansari] Azad R M A, Ryan C, Burke M E, Ansari A R, 2002 "A re-examination of the cart centering problem using the chorus system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP144.ps

[Bacardit & Garrell(2002)] Bacardit J, Garrell J M, 2002 "Evolution of adaptive discretization intervals for A rule-based genetic learning system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA044.ps

[Balthrop et al.(2002)Balthrop, Esponda, Forrest, & Glickman] Balthrop J, Esponda F, Forrest S, Glickman M, 2002 "Coverage and generalization in an artificial immune system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA243.ps

[Barbosa & Lemonge(2002)] Barbosa H J C, Lemonge A C C, 2002 "An adaptive penalty scheme in genetic algorithms for constrained optimiazation problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA312.ps

[Baresel et al.(2002)Baresel, Sthamer, & Schmidt] Baresel A, Sthamer H, Schmidt M, 2002 "Fitness function design to improve evolutionary structural testing" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/sbse053.pdf

[Barone et al.(2002)Barone, While, & Hingston] Barone L, While L, Hingston P, 2002 "Designing crushers with A multi-objective evolutionary algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa296.pdf

[Beachkofski & Lamont(2002)] Beachkofski B K, Lamont G B, 2002 "Evolutionary programming based stratified design space sampling" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EP181.ps

[Beaulieu et al.(2002)Beaulieu, Gagné, & Parizeau] Beaulieu J, Gagné C, Parizeau M, 2002 "Lens system design and re-engineering with evolutionary algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EH274.pdf

[Bhanu & Lin(2002)] Bhanu B, Lin Y, 2002 "Learning composite operators for object detection" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA165_v2.pdf

[Birattari et al.(2002)Birattari, Stützle, Paquete, & Varrentrapp] Birattari M, Stützle T, Paquete L, Varrentrapp K, 2002 "A racing algorithm for configuring metaheuristics" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA223.pdf

[Blackwell & Bentley(2002)] Blackwell T M, Bentley P J, 2002 "Dynamic search with charged swarms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar,

G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA101.pdf

[Blum(2002)] Blum C, 2002 "Ant colony optimization for the edge-weighted k-cardinality tree problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA282.ps

[Blum et al.(2002)Blum, Sampels, & Zlochin] Blum C, Sampels M, Zlochin M, 2002 "On A particularity in model-based search" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA283.ps

[Bongard & Pfeifer(2002)] Bongard J C, Pfeifer R, 2002 "Behavioural selection pressure generates hierarchical genetic regulatory networks" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA318.ps

[Boryczka & Czech(2002)] Boryczka M, Czech Z J, 2002 "Solving approximation problems by ant colony programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa288.ps

[Bottaci(2002)] Bottaci L, 2002 "Instrumenting programs with flag variables for test data search by genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SBSE111.PS

[Brabazon et al.(2002)Brabazon, O'Neill, Matthews, & Ryan] Brabazon A, O'Neill M, Matthews R, Ryan C, 2002 "Grammatical evolution and corporate failure prediction" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA145.ps

[Bui & Strite(2002)] Bui T N, Strite L C, 2002 "An ant system algorithm for graph bisection" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA119.pdf

[Bull(2002)] Bull L, 2002 "Lookahead and latent learning in ZCS" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS069.ps

[Bull & O'Hara(2002)] Bull L, O'Hara T, 2002 "Accuracy-based neuro and neuro-fuzzy classifier systems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS302.ps

[Bull et al.(2002)Bull, Wyatt, & Parmee] Bull L, Wyatt D, Parmee I, 2002 "Towards the use of XCS in interactive evolutionary design" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS301.ps

[Bullinaria(2002)] Bullinaria J A, 2002 "The evolution of variable learning rates" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA106.ps

[Burke et al.(2002)Burke, Gustafson, & Kendall] Burke R, Gustafson S, Kendall G, 2002 "A survey and analysis of diversity measures in genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP125.ps

[Byassee & Mathias(2002)] Byassee J S, Mathias K E, 2002 "Expediting genetic search with dynamic memory" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga204.ps

[Cantú-Paz(2002a)] Cantú-Paz E, 2002a "Feature subset selection by estimation of distribution algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA067.pdf

[Cantú-Paz(2002b)] Cantú-Paz E, 2002b "On random numbers and the performance of genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA068.pdf

[Cantú-Paz & Kamath(2002)] Cantú-Paz E, Kamath C, 2002 "Evolving neural networks for the classification of galaxies" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA280.pdf

[Capcarrere(2002)] Capcarrere M S, 2002 "Evolution of asynchronous cellular automata: Finding the good compromise" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F

Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA171.pdf

[Carr et al.(2002)Carr, Hart, Krasnogor, Hirst, Burke, & Smith] Carr R, Hart W, Krasnogor N, Hirst J, Burke E, Smith J, 2002 "Alignment of protein structures with A memetic evolutionary algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA163.ps

[Carvalho & Freitas(2002)] Carvalho D R, Freitas A A, 2002 "A genetic algorithm with sequential niching for discovering small-disjunct rules" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA057.pdf

[Castillo et al.(2002)Castillo, Marshall, Green, & Kordon] Castillo F A, Marshall K A, Green J L, Kordon A K, 2002 "Symbolic regression in design of experiments: A case study with linearizing transformations" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA194.pdf

[Chen et al.(2002a)Chen, Goldberg, Ho, & Sastry] Chen J H, Goldberg D E, Ho S Y, Sastry K, 2002a "Fitness inheritance in multi-objective optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA295.pdf

[Chen et al.(2002b)Chen, Fu, Chen, & Lim] Chen P, Fu Z, Chen P, Lim A, 2002b "Using genetic algorithms to solve the yard allocation problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa038.ps

[Choi & Moon(2002a)] Choi S S, Moon B R, 2002a "Isomorphism, normalization, and A genetic algorithm for sorting network optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA242.ps

[Choi & Moon(2002b)] Choi S S, Moon B R, 2002b "More effective genetic search for the sorting network problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA249.ps

[Choi & Moon(2002c)] Choi S S, Moon B R, 2002c "Optimized interest metric of rules and one-to-one marketing using connection networks" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and

Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA250.ps

[Chong & Kwong(2002)] Chong H W, Kwong S, 2002 "A genetic algorithm for joint optimization of spare capacity and delay in self-healing network" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA022.pdf

[Clergue et al.(2002)Clergue, Collard, Tomassini, & Vanneschi] Clergue M, Collard P, Tomassini M, Vanneschi L, 2002 "Fitness distance correlation and problem difficulty for genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP072.ps

[Coello & Becerra(2002)] Coello C A C, Becerra R L, 2002 "Adding knowledge and efficient data structures to evolutionary programming: A cultural algorithm for constrained optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ep205.pdf

[Congdon(2002)] Congdon C B, 2002 "Gaphyl: An evolutionary algorithms approach for the study of natural evolution" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa142.ps

[Conradie et al.(2002)Conradie, Miikkulainen, & Aldrich] Conradie A, Miikkulainen R, Aldrich C, 2002 "Adaptive control utilising neural swarming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa036.pdf

[Cooper & Hinde(2002)] Cooper J, Hinde C, 2002 "Comparison of evolving against peers and fixed opponents using corewars" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP082.ps

[Crawford-Marks & Spector(2002)] Crawford-Marks R, Spector L, 2002 "Size control via size fair genetic operators in the PushGP genetic programming system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp234.pdf

[Danek & Smith(2002)] Danek M, Smith R E, 2002 "XCS applied to mapping FPGA architectures" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS314.ps

[Das et al.(2002)Das, Gosavi, Hsu, & Vaze] Das S, Gosavi S V, Hsu W H, Vaze S A, 2002 "An ant colony approach for the Steiner tree problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA185.pdf

[DeLaurentis et al.(2002)DeLaurentis, Ferguson, & Hart] DeLaurentis J, Ferguson L, Hart W E, 2002 "On the convergence properties of A simple self-adaptive evolutionary algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/es160.pdf

[Devogelaere & Rijckaert(2002)] Devogelaere D, Rijckaert M, 2002 "Influences of clustering modifications on the performatnce of the genetic algorithm driven clustering algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA048.ps

[Divina & Marchiori(2002)] Divina F, Marchiori E, 2002 "Evolutionary concept learning" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA080.pdf

[Ebner et al.(2002)Ebner, Breunig, & Albert] Ebner M, Breunig H G, Albert J, 2002 "On the use of negative selection in an artificial immune system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/MPP322.ps

[Elliott et al.(2002)Elliott, Ingham, Kyne, Mera, Pourkashanian, & Wilson] Elliott L, Ingham D B, Kyne A G, Mera N S, Pourkashanian M, Wilson C W, 2002 "A real coded genetic algorithm for the optimisation of reaction rate parameters for chemical kinetic modelling in A perfectly stirred reactor" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA006.pdf

[Emer & Vergilio(2002)] Emer M C F P, Vergilio S R, 2002 "GPTesT: A testing tool based on genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/sbse017.ps

[Etaner-Uyar & Harmanci(2002)] Etaner-Uyar A S, Harmanci A E, 2002 "Preserving diversity in changing environments through diploidy with adaptive dominance" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA252.ps

[Fan et al.(2002)Fan, Seo, Rosenberg, Hu, & Goodman] Fan Z, Seo K, Rosenberg R C, Hu J, Goodman E D, 2002 "Exploring multiple design topologies using genetic programming and bond graphs" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA217.pdf

[Forman(2002)] Forman S L, 2002 "Congressional redistricting using A TSP-based genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA113.ps

[Fu & Davis(2002)] Fu C, Davis L, 2002 "A modified classifier system compaction algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS168.ps

[Gagné & Parizeau(2002)] Gagné C, Parizeau M, 2002 "Open BEAGLE: A new C++ evolutionary computation framework" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP272.pdf

[Galindo-Legaria & Waas(2002)] Galindo-Legaria C, Waas F, 2002 "The effect of cost distributions on evolutionary optimization algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA267.pdf

[Gallagher & Vigraham(2002)] Gallagher J C, Vigraham S, 2002 "A modified compact genetic algorithm for the intrinsic evolution of continuous time recurrent neural networks" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EH200.pdf

[García et al.(2002)García, Vega, Aguirre, & Coello] García H F G, Vega A G, Aguirre A H, Coello C C, 2002 "Efficient affine 2D-image registration using evolutionary strategies" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA235.ps

[Garrett & Walker(2002)] Garrett S M, Walker J H, 2002 "Combining evolutionary and non-evolutionary methods in tracking dynamic global optima" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA162.ps

[Giacobini et al.(2002)Giacobini, Tomassini, & Vanneschi] Giacobini M, Tomassini M, Vanneschi L, 2002 "How statistics can help in limiting the number of fitness cases in genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP073.ps

[Goldbarg et al.(2002)Goldbarg, Gouvêa, & Neto] Goldbarg M C, Gouvêa E F, Neto F D d M, 2002 "Piston pump mobile unity tour problem: An evolutionary view" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA092.ps

[Gómez et al.(2002)Gómez, Fuente, Parreño, & Puente] Gómez A, Fuente D d l, Parreño J, Puente J, 2002 "Using genetic algorithms to optimize guillotine cutting operations" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA321.pdf

[González & Dasgupta(2002)] González F A, Dasgupta D, 2002 "An imunogenetic technique to detect anomalies in network traffic" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa203.pdf

[Greene(2002)] Greene W A, 2002 "A genetic algorithm with self-distancing bits but no overt linkage" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA084.pdf

[Groß & Mayer(2002)] Groß H G, Mayer N, 2002 "Evolutionary testing in component-based real-time system construction" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/sbse315.pdf

[Groß et al.(2002)Groß, Albrecht, Kantschik, & Banzhaf] Groß R, Albrecht K, Kantschik W, Banzhaf W, 2002 "Evolving chess playing programs" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP121.ps

[Hamel(2002)] Hamel L, 2002 "Breeding algebraic structures—an evolutionary approach to inductive equational logic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP034.pdf

[Hamza et al.(2002)Hamza, Mahmoud, & Saitou] Hamza K, Mahmoud H, Saitou K, 2002 "Design optimization of N-shaped roof trusses" in W B Langdon, E Cantú-Paz, K Mathias, R Roy,

D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA021.pdf

[Harman et al.(2002a)Harman, Hierons, & Proctor] Harman M, Hierons R, Proctor M, 2002a "A new representation and crossover operator for search-based optimization of software modularization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/sbse129.ps

[Harman et al.(2002b)Harman, Hu, Hierons, Baresel, & Sthamer] Harman M, Hu L, Hierons R, Baresel A, Sthamer H, 2002b "Improving evolutionary testing by flag removal" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/sbse128.ps

[Hartmann et al.(2002)Hartmann, Eskelund, Haddow, & Miller] Hartmann M, Eskelund F, Haddow P C, Miller J F, 2002 "Evolving fault tolerance on an unreliable technology platform" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EH275.ps

[Hedman et al.(2002)Hedman, Persson, Skoglund, Wiklund, Wolff, & Nordin] Hedman K, Persson D, Skoglund P, Wiklund D, Wolff K, Nordin P, 2002 "Sensing and direction in locomotion learning with A random morphology robot" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ROB211.ps

[Ho & Kwong(2002)] Ho A C H, Kwong S, 2002 "Optimization of CDMA based wireless system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA135.pdf

[Hodgson(2002)] Hodgson R J W, 2002 "Partical swarm optimization applied to the atomic cluster optimization problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA055.pdf

[Hohmann et al.(2002)Hohmann, Schemmel, Schürmann, & Meier] Hohmann S G, Schemmel J, Schürmann F, Meier K, 2002 "Exploring the parameter space of A genetic algorithm for training an analog neural network" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA052.ps

[Howard & Roberts(2002)] Howard D, Roberts S C, 2002 "Application of genetic programming to motorway traffic modelling" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA305.ps

[Howard et al.(2002)Howard, Roberts, & Ryan] Howard D, Roberts S C, Ryan C, 2002 "Machine vision: Exploring context with genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP303.ps

[Hsu et al.(2002a)Hsu, Guo, Perry, & Stilson] Hsu W H, Guo H, Perry B B, Stilson J A, 2002a "A permutation genetic algorithm for variable ordering in learning Bayesian networks from data" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA161.pdf

[Hsu & Gustafson(2002)] Hsu W H, Gustafson S M, 2002 "Genetic programming and multi-agent layered learning by reinforcements" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP004.pdf

[Hsu et al.(2002b)Hsu, Schmidt, & Louis] Hsu W H, Schmidt C P, Louis J A, 2002b "Genetic algorithm wrappers for feature subset selection in supervised inductive learning" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga009.pdf

[Hu et al.(2002a)Hu, Goodman, Seo, & Pei] Hu J, Goodman E D, Seo K, Pei M, 2002a "Adaptive hierarchical fair competition (AHFC) model for parallel evolutionary algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP186.pdf

[Hu et al.(2002b)Hu, Seo, Li, Fan, Rosenberg, & Goodman] Hu J, Seo K, Li S, Fan Z, Rosenberg R C, Goodman E D, 2002b "Structure fitness sharing (SFS) for evolutionary design by genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP195.pdf

[Huang(2002a)] Huang C F, 2002a "A Markov chain analysis of fitness proportional mate selection schemes in genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA225.ps

[Huang(2002b)] Huang C G, 2002b "A study of fitness proportional mate selection schemes in genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA221.ps

[Hüsken & Igel(2002)] Hüsken M, Igel C, 2002 "Balancing learning and evolution" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA132.pdf

[Iba & Sakamoto(2002)] Iba H, Sakamoto E, 2002 "Inference of differential equation moels by genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP042.ps

[Imamura et al.(2002)Imamura, Heckendorn, Soule, & Foster] Imamura K, Heckendorn R B, Soule T, Foster J A, 2002 "Abstention reduces errors–decision abstaining N-version genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP169.ps

[Ishibuchi & Yamamoto(2002)] Ishibuchi H, Yamamoto T, 2002 "Fuzzy rule selection by data mining criteria and genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA026.pdf

[Ishibuchi et al.(2002)Ishibuchi, Yoshida, & Murata] Ishibuchi H, Yoshida T, Murata T, 2002 "Balance between genetic search and local search in hybrid evolutionary multi-criterion optimization algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SCH025.ps

[Jansen & De Jong(2002)] Jansen T, De Jong K, 2002 "An analysis of the role of offspring population size in EAs" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ES156.ps

[Ji & Dasgupta(2002)] Ji Z, Dasgupta D, 2002 "Modeling convection coefficients with genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa199.pdf

[Jin & Sendhoff(2002a)] Jin Y, Sendhoff B, 2002a "Fitness approximation in evolutionary computation—a survey" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli,

K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA046.pdf

[Jin & Sendhoff(2002b)] Jin Y, Sendhoff B, 2002b "Incorporation of fuzzy preferences into evolutionary multiobjective optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA047.pdf

[John(2002)] John D J, 2002 "Co-evolution with the Bierwirth-Mattfeld hybrid scheduler" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ES300.pdf

[Jung & Moon(2002)] Jung S, Moon B R, 2002 "A hybrid genetic algorithm for the vehicle routing problem with time windows" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SCH241.ps

[Kang et al.(2002)Kang, Kang, Li, & Garis] Kang L S, Kang Z, Li Y, Garis H D, 2002 "A two level evolutionary modeling system for financial data" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA039.pdf

[Katagiri et al.(2002)Katagiri, Hirasawa, Hu, & Murata] Katagiri H, Hirasawa K, Hu J, Murata J, 2002 "A new model to realize variable size genetic network programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP089.pdf

[Keber & Schuster(2002)] Keber C, Schuster M G, 2002 "Option valuation with generalized ant programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa075.ps

[Khan et al.(2002)Khan, Goldberg, & Pelikan] Khan N, Goldberg D E, Pelikan M, 2002 "Multiple-objective Bayesian optimization algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA257.ps

[Kim & Moon(2002a)] Kim J H, Moon B R, 2002a "Neuron reordering for better neuro-genetic hybrids" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New

York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA077.ps

[Kim & Moon(2002b)] Kim J P, Moon B R, 2002b "A hybrid genetic search for circuit bipartitioning" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA238.ps

[Kim & Moon(2002c)] Kim Y H, Moon B R, 2002c "Visualization of the fitness landscape, A steady-state genetic search, and schema traces" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA239.ps

[Kimbrough et al.(2002)Kimbrough, Lu, Wood, & Wu] Kimbrough S O, Lu M, Wood D H, Wu D J, 2002 "Exploring A two-market genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga202.pdf

[Kirsopp et al.(2002)Kirsopp, Shepperd, & Hart] Kirsopp C, Shepperd M, Hart J, 2002 "Search heuristics, case-based reasoning and software project effort prediction" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SBSE079.PDF

[Knödler et al.(2002)Knödler, Poland, Zell, & Mitterer] Knödler K, Poland J, Zell A, Mitterer A, 2002 "Memetic algorithms for combinatorial optimization problems in the calibration of modern combustion engines" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA324.pdf

[Koch & Zell(2002)] Koch T E, Zell A, 2002 "MOCS: Multi-objective clustering selection evolutionary algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA325.ps

[Kókai et al.(2002)Kókai, Tóth, & Zvada] Kókai G, Tóth Z, Zvada S, 2002 "An experimental comparison of genetic and classical concept learning methods" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS051.ps

[Korkmaz & Üçoluk(2002)] Korkmaz E E, Üçoluk G, 2002 "Controlling the genetic programming search" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp045.ps

[Kosorukoff(2002)] Kosorukoff A, 2002 "Using incremental evaluation and adaptive choice of operators in A genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA263.ps

[Kosorukoff & Goldberg(2002)] Kosorukoff A, Goldberg D E, 2002 "Evolutionary computation as A form of organization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/MPP262.ps

[Kubica & Rieffel(2002)] Kubica J, Rieffel E, 2002 "Collaborating with A genetic programming system to generate modular robotic code" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP206.ps

[Kumar & Ranjithan(2002)] Kumar S V, Ranjithan S R, 2002 "Evaluation of the constraint method-based evolutionary algorithm (CMEA) for A three-objective problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA112-replacement.ps

[Kwon et al.(2002)Kwon, Hong, & Moon] Kwon Y K, Hong S D, Moon B R, 2002 "A genetic hybrid for critical heat flux function approximation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA076.ps

[Landau et al.(2002)Landau, Picault, Sigaud, & Gérard] Landau S, Picault S, Sigaud O, Gérard P, 2002 "A comparison between ATNoSFERES and XCSM" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS179.ps

[Langdon(2002)] Langdon W B, 2002 "Convergence rates for the distribution of program outputs" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp103.pdf

[Langdon et al.(2002)Langdon, Cantú-Paz, Mathias, Roy, Davis, Poli, Balakrishnan, Honavar, Rudolph, Wegener, Bull, P Langdon W B, Cantú-Paz E, Mathias K, Roy R, Davis D, Poli R, Balakrishnan K, Honavar V, Rudolph G, Wegener J, Bull L, Potter M A, Schultz A C, Miller J F, Burke E, Jonoska N, eds., 2002 *GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference* (New York: Morgan Kaufmann Publishers)
URL ftp://cs.ucl.ac.uk/genetic/papers/gecco2002/gecco-2002-00.pdf

[Larsen et al.(2002)Larsen, Freitas, & Nievola] Larsen O, Freitas A A, Nievola J C, 2002 "Constructing X-of-n attributes with A genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy,

D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA059.pdf

[Laumanns et al.(2002)Laumanns, Thiele, Zitzler, & Deb] Laumanns M, Thiele L, Zitzler E, Deb K, 2002 "Archiving with guaranteed convergence and diversity in multi-objective optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA286.ps

[Leahy(2002)] Leahy N P, 2002 "Effects of agent representation on the behavior of A non-reciprocal cooperation game" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa224.pdf

[Lee et al.(2002a)Lee, Seo, & Moon] Lee S K, Seo D I, Moon B R, 2002a "A hybrid genetic algorithm for optimal hexagonal tortoise problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA240.ps

[Lee et al.(2002b)Lee, Choi, & Moon] Lee S Y, Choi S S, Moon B R, 2002b "Search improvement by genetic algorithms with A semiotic network" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA237.ps

[Lenaerts et al.(2002)Lenaerts, Defaweux, Van Remortel, & Manderick] Lenaerts T, Defaweux A, Van Remortel P, Manderick B, 2002 "An individual-based approach to multi-level selection" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa123.ps

[Liang et al.(2002)Liang, Zincir-Heywood, & Heywood] Liang S, Zincir-Heywood A N, Heywood M I, 2002 "Intelligent packets for dynamic network routing using distributed genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA031.pdf

[Linden(2002)] Linden D S, 2002 "Antenna design using genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA167.pdf

[Liu & Yao(2002a)] Liu Y, Yao X, 2002a "Maintaining population diversity by minimizing mutual information" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan,

V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga319.ps

[Liu & Yao(2002b)] Liu Y, Yao X, 2002b "Search step size control in fast evolutionary programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ep062.ps

[Llorà & Garrell(2002)] Llorà X, Garrell J M, 2002 "Coevolving different knowledge representations with fine-grained parallel learning classifier systems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/lcs030.pdf

[Luke & Panait(2002a)] Luke S, Panait L, 2002a "Is the perfect the enemy of the good?" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP154.pdf

[Luke & Panait(2002b)] Luke S, Panait L, 2002b "Lexicographic parsimony pressure" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP157.pdf

[Machado et al.(2002)Machado, Tavares, Pereira, & Costa] Machado P, Tavares J, Pereira F B, Costa E, 2002 "Vehicle routing problem: Doing it the evolutionary way" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA081.pdf

[Mao et al.(2002)Mao, Hirasawa, Hu, & Murata] Mao J, Hirasawa K, Hu J, Murata J, 2002 "Increasing robustness of genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA086.pdf

[Martin(2002)] Martin P, 2002 "An analysis of random number generators for A hardware implementation of genetic programming using FPGAs and Handel-C" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp063.ps

[Martin & Poli(2002)] Martin P, Poli R, 2002 "Crossover operators for A hardware implementation of GP using FPGAs and Handel-C" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary

Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp284.ps

[Masum et al.(2002)Masum, Christensen, & Oppacher] Masum H, Christensen S, Oppacher F, 2002 "The turing ratio: Metrics for open-ended tasks" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/mpp130.pdf

[Mathias & Byassee(2002)] Mathias K E, Byassee J S, 2002 "Agent support of genetic search in an immunological model of sparse distributed memory" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa209.ps

[Matsui et al.(2002)Matsui, Watanabe, & ichi Tokoro] Matsui S, Watanabe I, ichi Tokoro K, 2002 "An efficient genetic algorithm for fixed channel assignment problem with limited bandwidth constraint" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa033.pdf

[McPhee & Poli(2002)] McPhee N F, Poli R, 2002 "Using schema theory to explore interactions of multiple operators" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP139.ps

[Menon(2002)] Menon A, 2002 "The point of point crossover: Shuffling to randomness" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA308.ps

[Merkle & Middendorf(2002)] Merkle D, Middendorf M, 2002 "Studies on the dynamics of ant colony optimization algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/AAAA035.ps

[Merz(2002)] Merz P, 2002 "A comparison of memetic recombination operators for the traveling salesman problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga323.pdf

[Meyesenburg et al.(2002a)Meyesenburg, Hoelting, McElvain, & Foster] Meyesenburg M M, Hoelting D, McElvain D, Foster J A, 2002a "A genetic algorithm-specific test of random generator quality" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA100.pdf

[Meyesenburg et al.(2002b)Meyesenburg, Hoelting, McElvain, & Foster] Meyesenburg M M, Hoelting D, McElvain D, Foster J A, 2002b "How random generator quality impacts GA performance" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA099.pdf

[Mitchell & Mancoridis(2002)] Mitchell B S, Mancoridis S, 2002 "Using heuristic search techniques to extract design abstractions from source code" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SBSE189.ps

[Montana et al.(2002)Montana, Hussain, & Saxena] Montana D, Hussain T, Saxena T, 2002 "Adaptive reconfiguration of data networks using genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA002.ps

[Moore et al.(2002)Moore, Hahn, Ritchie, Thornton, & White] Moore J H, Hahn L W, Ritchie M D, Thornton T A, White B C, 2002 "Application of genetic algorithms to the discovery of complex models for simulation studies in human genetics" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa120.pdf

[Naujoks et al.(2002)Naujoks, Haase, Ziegenhirt, & Bäck] Naujoks B, Haase W, Ziegenhirt J, Bäck T, 2002 "Multi objective airfoil design using single parent populations" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa122.pdf

[Neri(2002)] Neri F, 2002 "Cooperative concept learning by means of A distributed GA" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS187.pdf

[Nicolau & Ryan(2002)] Nicolau M, Ryan C, 2002 "LINKGAUGE: Tackling hard deceptive problems with A new linkage learning genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga143.ps

[Niparnan & Chongstitvatana(2002)] Niparnan N, Chongstitvatana P, 2002 "An improved genetic algorithm for the inference of finite state machine" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EH261.pdf

[Ochoa(2002)] Ochoa G, 2002 "Setting the mutation rate: Scope and limitations of the $1/L$ heuristic" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA085.ps

[Oduguwa & Roy(2002)] Oduguwa V, Roy R, 2002 "Multi-objective optimisation of rolling rod product design using meta-modelling approach" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA108.pdf

[Okabe et al.(2002)Okabe, Jin, & Sendhoff] Okabe T, Jin Y, Sendhoff B, 2002 "On the dynamics of evolutionary multi-objective optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ES265.pdf

[Oliver-Morales & Vázquez(2002)] Oliver-Morales C, Vázquez K R, 2002 "MB GP in modelling and prediction" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp050.ps

[Olson & Wilcox(2002)] Olson R, Wilcox B, 2002 "Self-improvement for the ADATE automatic programming system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP065.ps

[Otero et al.(2002)Otero, Silvia, & Freitas] Otero F E B, Silvia M M S, Freitas A A, 2002 "Genetic programming for attribute construction in data mining" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA056.ps

[Panait & Luke(2002)] Panait L, Luke S, 2002 "A comparison of two competitive fitness functions" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA155.pdf

[Parent & Nowe(2002)] Parent J, Nowe A, 2002 "Evolving compression preprocessors with genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp256.ps

[Park et al.(2002)Park, Kim, & Moon] Park E J, Kim Y H, Moon B R, 2002 "Genetic search for fixed channel assignment problem with limited bandwidth" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter,

A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA233.ps

[Parker(2002)] Parker G B, 2002 "Learning area coverage using the co-evolution of model parameters" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ROB138.pdf

[Pelikan et al.(2002)Pelikan, Goldberg, & Tsutsui] Pelikan M, Goldberg D E, Tsutsui S, 2002 "Combining the strengths of Bayesian optimization algorithm and adaptive evolution strategies" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA029.ps

[Pelletier & Weimerskirch(2002)] Pelletier O, Weimerskirch A, 2002 "Algorithmic self-assembly of DNA tiles and its application to cryptanalysis" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/DNA027.pdf

[Pettinger & Everson(2002)] Pettinger J E, Everson R M, 2002 "Controlling genetic algorithms with reinforcement learning" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA216.ps

[Pietro et al.(2002)Pietro, While, & Barone] Pietro A D, While L, Barone L, 2002 "Learning in RoboCup keepaway using evolutionary algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA297.pdf

[Poli et al.(2002)Poli, Stephens, Wright, & Rowe] Poli R, Stephens C R, Wright A H, Rowe J E, 2002 "On the search biases of homologuous crossover in linear genetic programming and variable-length genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/gp014.ps

[Polvichai & Khosla(2002)] Polvichai J, Khosla P, 2002 "Applying dynamic networks to improve learning performances of an evolutionary behavior programming system for mobile robots in dynamic environments" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ROB064.pdf

[Prado & Zuben(2002)] Prado O, Zuben F J V, 2002 "An integrated system for phylogenetic inference using evolutionary algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz,

J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA317.pdf

[Purshouse & Fleming(2002)] Purshouse R C, Fleming P J, 2002 "Why use elitism and sharing in A multi-objective genetic algorithm?" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA310.pdf

[Rasheed et al.(2002)Rasheed, Vattam, & Ni] Rasheed K, Vattam S, Ni X, 2002 "Comparison of methods for using reduced models to speed up design optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA231.ps

[Reimann et al.(2002)Reimann, Stummer, & Doerner] Reimann M, Stummer M, Doerner K, 2002 "A savings based ant system for the vehicle routing problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SCH258.pdf

[Romão et al.(2002)Romão, Freitas, & Pacheco] Romão W, Freitas A A, Pacheco R C S, 2002 "A genetic algorithm for discovering interesting fuzzy prediction rules: Applications to science and technology data" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA058.pdf

[Roos et al.(2002)Roos, Bennett, Hannon, & Zehner] Roos R S, Bennett T, Hannon J, Zehner E, 2002 "A genetic algorithm for improved shellsort sequences" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA140.pdf

[Ross et al.(2002a)Ross, Gualtieri, Fueten, & Budkewitsch] Ross B J, Gualtieri A G, Fueten F, Budkewitsch P, 2002a "Hyperspectral image analysis using genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA008.pdf

[Ross et al.(2002b)Ross, Schulenburg, Marín-Blázquez, & Hart] Ross P, Schulenburg S, Marín-Blázquez J, Hart E, 2002b "Hyper-heuristics: Learning to combine simple heuristics in bin-packing problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/LCS260.pdf

[Rothlauf(2002)] Rothlauf F, 2002 "The influence of binary representations of integers on the performance of selectorecombinative genetic algorithms" in W B Langdon, E Cantú-Paz,

K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA028.ps

[Sastry & Goldberg(2002a)] Sastry K, Goldberg D E, 2002a "Genetic algorithms, efficiency enhancement, and deciding well with differing fitness bias values" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA291.pdf

[Sastry & Goldberg(2002b)] Sastry K, Goldberg D E, 2002b "Genetic algorithms, efficiency enhancement, and deciding well with differing fitness variances" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA290.pdf

[Sato(2002)] Sato Y, 2002 "Voice conversion using interactive evolution of prosodic control" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA043.pdf

[Schaffer et al.(2002)Schaffer, Agnihotri, Dimitrova, McGee, & Jeannin] Schaffer J D, Agnihotri L, Dimitrova N, McGee T, Jeannin S, 2002 "Improving digital video commercial detectors with genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa188.ps

[Sekaj et al.(2002)Sekaj, Foltin, & Gonos] Sekaj I, Foltin M, Gonos M, 2002 "Genetic algorithm based adaptive control of an electromechanical MIMO system" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga023.pdf

[Semenov(2002)] Semenov M A, 2002 "Convergence velocity of evolutionary algorithm with self-adaptation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EP070.pdf

[Seo & Moon(2002)] Seo D I, Moon B R, 2002 "Voronoi quantizied crossover for traveling salesman problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers) URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA078.ps

[Simões & Costa(2002a)] Simões A, Costa E, 2002a "Parametric study to enhance the genetic algorithm's performance when using transformation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic

and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA117.pdf

[Simões & Costa(2002b)] Simões A, Costa E, 2002b "Using GAs to deal with dynamic environments: A comparative study of several approaches based on promoting diversity" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA118.pdf

[Singh et al.(2002)Singh, Goldberg, & Chen] Singh A, Goldberg D E, Chen Y P, 2002 "Modified linkage learning genetic algorithm for difficult non-stationary problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA266.pdf

[Someya & Yamamura(2002)] Someya H, Yamamura M, 2002 "Robust evolutionary algorithms with toroidal search space conversion for function optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA273.pdf

[Spirov & Kazansky(2002)] Spirov A V, Kazansky A B, 2002 "Jumping genes-mutators can rise efficacy of evolutionary search" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA220.pdf

[Stanley & Miikkulainen(2002a)] Stanley K O, Miikkulainen R, 2002a "Continual coevolution through complexification" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa176.pdf

[Stanley & Miikkulainen(2002b)] Stanley K O, Miikkulainen R, 2002b "Efficient reinforcement learning through evolving neural network topologies" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA150.pdf

[Stephens et al.(2002)Stephens, Poli, Wright, & Rowe] Stephens C R, Poli R, Wright A H, Rowe J E, 2002 "Exact results from A coarse grained formulation of the dynamics of variable-length genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA173.ps

[Stone & Smith(2002)] Stone C, Smith J, 2002 "Strategy parameter variety in self-adaptation of mutation rates" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary

Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga060.ps

[Streeter et al.(2002)Streeter, Keane, & Koza] Streeter M J, Keane M A, Koza J R, 2002 "Iterative refinement of computational circuits using genetic programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP207.pdf

[Stringer & Wu(2002)] Stringer H, Wu A S, 2002 "A simple method for detecting domino convergence and identifying salient genes within A genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA201.ps

[Takadama et al.(2002)Takadama, Suematsu, Nawa, & Shimohara] Takadama K, Suematsu Y L, Nawa N E, Shimohara K, 2002 "Cross-validation in multiagent-based simulation: Analyzing evolutionary bargaining agents" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/aaaa251.pdf

[Tanev et al.(2002)Tanev, Uozumi, & Morotome] Tanev I T, Uozumi T, Morotome Y, 2002 "An application service provider approach for hybrid evolutionary algorithm-based real-world flexible job shop scheduling problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA307.pdf

[Tangen(2002)] Tangen U, 2002 "An evolvable micro-controller or what's new about mutations?" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/EH020.pdf

[Tiwari & Roy(2002)] Tiwari A, Roy R, 2002 "Variable dependence interaction and multi-objective optimisation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA107.pdf

[Tsai et al.(2002)Tsai, Yang, & Kao] Tsai H K, Yang J M, Kao C Y, 2002 "Applying genetic algorithms to finding the optimal gene order in displaying the microarray data" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA259.pdf

[Tulai & Oppacher(2002)] Tulai A F, Oppacher F, 2002 "Combining competitive and cooperative coevolution for training cascade neural networks" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic

and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA074.ps

[Tyni & Ylinen(2002)] Tyni T, Ylinen J, 2002 "Bi-directional circular linked lists in fitness caching" in
W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar,
G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds.,
"GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New
York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA131.pdf

[Ueda et al.(2002)Ueda, Koga, Ono, & Okamoto] Ueda T, Koga N, Ono I, Okamoto M, 2002
"Application of numerical optimization technique based on real-coded genetic algorithm to inverse
problem in biochemical systems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis,
R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F
Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary
Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA313.pdf

[Ujjin & Bentley(2002)] Ujjin S, Bentley P J, 2002 "Evolving good recommendations" in W B Langdon,
E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph,
J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002:
Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan
Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa102.pdf

[Vallejo & Ramos(2002)] Vallejo E E, Ramos F, 2002 "Evolving finite automata with two-dimensional
output for DNA recognition and visualization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy,
D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C
Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and
Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa219.ps

[Van Belle & Ackley(2002)] Van Belle T, Ackley D H, 2002 "Code factoring and the evolution of
evolvability" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan,
V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke,
N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation
Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/SBSE170.ps

[Van Hoyweghen et al.(2002)Van Hoyweghen, Goldberg, & Naudts] Van Hoyweghen C, Goldberg
D E, Naudts B, 2002 "From twomax to the ising model: Easy and hard symmetrical problems" in
W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar,
G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds.,
"GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New
York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA013.ps

[Vogel et al.(2002)Vogel, Fischer, & Teich] Vogel A, Fischer M, Teich T, 2002 "Real-world shop floor
scheduling by ant colony optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy,
D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C
Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and
Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA105.ps

[Voss & Feng(2002)] Voss M S, Feng X, 2002 "A new methodology for emergent system identification
using particle swarm optimization (PSO) and the group mehtod data handling (GMDH)" in
W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar,
G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds.,
"GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New

York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA289_Fixed.pdf

[Vrajitoru(2002)] Vrajitoru D, 2002 "Simulating gender separation with genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga066.ps

[Wang et al.(2002)Wang, Davis, & Fu] Wang X, Davis L, Fu C, 2002 "Genetic algorithms and fine-grained topologies for optimization" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/MPP164.pdf

[Watanabe et al.(2002)Watanabe, Hiroyasu, & Miki] Watanabe S, Hiroyasu T, Miki M, 2002 "LCGA: Local cultivation genetic algorithm for multi-objective optimization problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ga159.pdf

[Wegener et al.(2002)Wegener, Buhr, & Pohlheim] Wegener J, Buhr K, Pohlheim H, 2002 "Automatic test data generation for structural testing of embedded software systems by evolutionary testing" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/rwa054.pdf

[Withall et al.(2002)Withall, Hinde, & Stone] Withall M S, Hinde C J, Stone R G, 2002 "Evolving readable Perl" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GP083.ps

[Wong et al.(2002)Wong, Lee, & Leung] Wong M L, Lee S Y, Leung K S, 2002 "A hybrid data mining approach to discover Bayesian networks using evolutionary programming" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/ep090.ps

[Wright et al.(2002)Wright, Rowe, Poli, & Stephens] Wright A H, Rowe J E, Poli R, Stephens C R, 2002 "A fixed point analysis of A gene pool GA with mutation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA116.pdf

[Wu & Garibay(2002)] Wu A S, Garibay I, 2002 "The proportional genetic algorithm representation" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New

York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA175.ps

[Wu et al.(2002)Wu, Potter, Rasheed, Thistle, Ghent, Twardus, & Teske] Wu L, Potter W D, Rasheed K, Thistle H, Ghent J, Twardus D, Teske M, 2002 "A comparison of genetic algorithm methods in aerial spray deposition management" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA232.pdf

[Yang(2002)] Yang S, 2002 "Adaptive non-uniform crossover based on statistics for genetic algorithms" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA279.pdf

[Younes et al.(2002)Younes, Ghenniwa, & Areibi] Younes A, Ghenniwa H, Areibi S, 2002 "An adaptive genetic algorithm for multi objective flexible manufacturing systems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA214.pdf

[Yu & Miller(2002)] Yu T, Miller J, 2002 "Climbing unimodal landscapes with neutrality: A case study of the one-max problem" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA270.pdf

[Yu et al.(2002)Yu, Fin, Fummi, & Rudnick] Yu X, Fin A, Fummi F, Rudnick E M, 2002 "Functional test generation for digital integrated circuits using A genetic algorithm" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA146.ps

[Yurke & Simmel(2002)] Yurke B, Simmel F C, 2002 "A DNA-based three-state device" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/dna180.pdf

[Zhang et al.(2002)Zhang, Yuan, & Buckles] Zhang J, Yuan X, Buckles B P, 2002 "A fast evolution strategies based approach to image registration" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA236.PDF

[Zhu & Leung(2002)] Zhu Z Y, Leung K S, 2002 "An enhanced annealing genetic algorithm for multi-objective optimization problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary

Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA277.pdf

[Zitzler et al.(2002)Zitzler, Laumanns, Thiele, Foneseca, & da Fonseca] Zitzler E, Laumanns M, Thiele L, Foneseca C M, da Fonseca V G, 2002 "Why quality assessment of multiobjective optimizers is difficult" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/GA287.pdf

[Zydallis et al.(2002)Zydallis, Sriver, & Lamont] Zydallis J B, Sriver T A, Lamont G B, 2002 "Multiobjective evolutionary algorithm approach for solving integer based optimization problems" in W B Langdon, E Cantú-Paz, K Mathias, R Roy, D Davis, R Poli, K Balakrishnan, V Honavar, G Rudolph, J Wegener, L Bull, M A Potter, A C Schultz, J F Miller, E Burke, N Jonoska, eds., "GECCO 2002: Proceedings of the Genetic and Evolutionary Computation Conference", (New York: Morgan Kaufmann Publishers)
URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2002/RWA208.pdf