Список литературы

[Abboud *et al.*(2002)Abboud, Marlhiot and Schoenauer] Abboud, K., Marlhiot, X. and Schoenauer, M. (2002) 'Deterministic function learning within evolutionary algorithms'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 148–151.

[Aguirre and Tanaka(2002)] Aguirre, H. and Tanaka, K. (2002) 'Modeling efficient parallel varying mutation genetic algorithms'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 256–259.

[Azad(2002)] Azad, R.M.A. (2002) 'A position independent evolutionary automatic programming algorithm - the Chorus system'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 260–263.

[Barry(2002)] Barry, A.M., (ed.) (2002) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI.

[Baydar(2002)] Baydar, C. (2002) 'A hybrid parallel simulated annealing algorithm to optimize store performance'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 95–100.

[Bhanu and Krawiec(2002)] Bhanu, B. and Krawiec, K. (2002) 'Coevolutionary construction of features for transformation of representation in machine learning'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 249–254.

[Brabazon and O'Neill(2002)] Brabazon, T. and O'Neill, M. (2002) 'Trading foreign exchange markets using evolutionary automatic programming'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 133–136.

[Bucci and Pollack(2002)] Bucci, A. and Pollack, J.B. (2002) 'Order-theoretic analysis of coevolution problems: Coevolutionary statics'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 229–235.

[Büche *et al.*(2002)Büche, Milano and Koumoutsakos] Büche, D., Milano, M. and Koumoutsakos, P. (2002) 'Self-organizing maps for multi-objective optimization'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 152–155.

[Carvalho and Freitas(2002)] Carvalho, D.R. and Freitas, A.A. (2002) 'A genetic algorithm with sequential niching for discovering small-disjunct rules'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 264–267.

[Castellano *et al.*(2002)Castellano, Fanelli, Gentile and Roselli] Castellano, G., Fanelli, A., Gentile, E. and Roselli, T. (2002) 'A GA-based approach to optimization of fuzzy models learned from data'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 5–8.

[ping Chen(2002)] ping Chen, Y. (2002) 'Using start expression genes for building-block separation in the linkage learning genetic algorithm'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 268–271.

[Congdon(2002)] Congdon, C.B. (2002) 'An evolutionary algorithms approach to phylogenetics'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 32–34.

[Cowling and Kendall(2002)] Cowling, P. and Kendall, G. (2002) 'Scheduling - bringing together theory and practice: Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, p. 208.

[Dias et al.(2002)Dias, Machado and Cardoso] Dias, A., Machado, P. and Cardoso, A. (2002) 'Improving genome compiler's performance'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 272–275.

[Dinse et al.(2002)Dinse, Hüsken, Igel, Klaes, Nunkesser, Schneider and Wiemer] Dinse, H.R., Hüsken, M., Igel, C., Klaes, C., Nunkesser, M., Schneider, S. and Wiemer, J. (2002) 'Derandomized evolution strategies in computational neuroscience'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 35–37.

[Duncan et al.(2002)Duncan, Leconte and Utiger] Duncan, H., Leconte, G. and Utiger, P. (2002) 'Using genetic algorithms in industry - art or science?' In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 211–214.

[Gargano et al.(2002)Gargano, He and Edelson] Gargano, M.L., He, Y. and Edelson, W. (2002) 'Evolving optimal reliability networks subject to budget constraints using genetic algorithms II'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 178–179.

[Ghenniwa and Areibi(2002)] Ghenniwa, H. and Areibi, S. (2002) 'Agent orientation for evolutionary computation'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 57–64.

[Giacobini and Tomassini(2002)] Giacobini, M. and Tomassini, M. (2002) 'Limiting the number of fitness cases using statistics'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 276–279.

[Granda et al.(2002)Granda, Perrizo and Deckard] Granda, W.A.V., Perrizo, W. and Deckard, E.L. (2002) 'Biological systems, boolean networks, association rule mining and the peano count trees (P-trees) for phylogenomic expression profiling'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, p. 48.

[Hamza et al.(2002)Hamza, Mahmoud and Saitou] Hamza, K., Mahmoud, H. and Saitou, K. (2002) 'Design optimization of N-Shaped roof trusses'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 280–283.

[Hassan and Conner(2002)] Hassan, K. and Conner, M. (2002) 'Predicting feedback polynomial of LFSR using genetic algorithms'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 9–12.

[Hemberg and O'Reilly(2002)] Hemberg, M. and O'Reilly, U.M. (2002) 'GENR8 - using grammatical evolution in A surface design tool'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 120–123.

[Herdy(2002)] Herdy, M. (2002) 'Self-adaptive population size and stepsize in combinatorial optimization problems: Solving magic squares as an example'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 156–160.

[Hoffmann *et al.*(2002)Hoffmann, Ellingwood, Bonsu and Bentil] Hoffmann, J.P., Ellingwood, C.D., Bonsu, O.M. and Bentil, D.E. (2002) 'Turning genes off and on: Using genetic algorithms with complexity-based fitness for model selection in ecology'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 38–40.

[Hüsken and Sendhoff(2002)] Hüsken, Y.J.M. and Sendhoff, B. (2002) 'Structure optimization of neural networks for evolutionary design optimization'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 13–16.

[Imamura(2002)] Imamura, K. (2002) 'Abstention reduces errors - decision abstaining N-version genetic programming'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 284–287.

[Jin(2002)] Jin, Y. (2002) 'Fitness approximation in evolutionary computation - A survey'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 3–4.

[Jin *et al.*(2002)Jin, Louis and Rasheed] Jin, Y., Louis, S.J. and Rasheed, K.M. (2002) 'Approximation and learning in evolutionary computation: Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, p. 2.

[Judd(2002)] Judd, J.S. (2002) 'Recombination with meta-knowledge'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, p. 41.

[Julstrom(2002)] Julstrom, B.A. (2002) 'Codings and search space size in genetic algorithms for the leaf-constrained minimum spanning tree problem'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 180–186.

[Keijzer and Cattolico(2002)] Keijzer, M. and Cattolico, M. (2002) 'An example of the use of context-sensitive constraints in the ALP system'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 128–132.

[Kirchmier(2002)] Kirchmier, B. (2002) 'The international production planning and scheduling association (IPPSA)'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 215–219.

[Krasnogor and Smith(2002)] Krasnogor, N. and Smith, J.E. (2002) 'Multimeme algorithms for the structure prediction and structure comparison of proteins'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 42–44.

[Li and Kang(2002)] Li, Y. and Kang, L.S. (2002) 'A new evolutionary algorithm for solving nonlinear programming problems'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 288–291.

[Louis(2002)] Louis, S.J. (2002) 'Genetic learning for combinational logic design'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 21–26.

[Luke and Wiegand(2002)] Luke, S. and Wiegand, R.P. (2002) 'When coevolutionary algorithms exhibit evolutionary dynamics'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 236–241.

[Montant(2002)] Montant, D. (2002) 'How to make scheduling research relevant'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 220–223.

[Müller *et al.*(2002)Müller, Schraudolph, Koumoutsakos and Hansen] Müller, S.D., Schraudolph, N.N., Koumoutsakos, P. and Hansen, N. (2002) 'Step size adaptation in evolution strategies - two approaches'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 161–164.

[Nicolau(2002)] Nicolau, M. (2002) 'GAUGE and LINKGAUGE: Developing genetic algorithms using grammatical evolution'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 292–295.

[Nicolau and Ryan(2002)] Nicolau, M. and Ryan, C. (2002) 'On the use of gene dependency to avoid deceptive traps'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 124–127.

[O'Driscoll *et al.*(2002)O'Driscoll, McKenna and Collins] O'Driscoll, M., McKenna, S. and Collins, J.J. (2002) 'Synthesising edge detectors with grammatical evolution'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 137–140.

[O'Neill and Ryan(2002)] O'Neill, M. and Ryan, C. (2002) 'Investigations into memory in grammatical evolution'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 141–144.

[Panyaworayan and Wuetschner(2002)] Panyaworayan, W. and Wuetschner, G. (2002) 'Time series prediction using a recursive algorithm of a combination of genetic programming and constant optimization'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 101–107.

[Pérez *et al.*(2002)Pérez, Coello and Aguirre] Pérez, E.I., Coello, C.A.C. and Aguirre, A.H. (2002) 'Extracting and re-using design patterns from genetic algorithms using case-based reasoning'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 27–30.

[Phelps *et al.*(2002)Phelps, Parsons, McBurney and Sklar] Phelps, S., Parsons, S., McBurney, P. and Sklar, E. (2002) 'Co-evolution of auction mechanisms and trading strategies: Towards a novel approach to microeconomic design'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 65–72.

[Pinedo(2002)] Pinedo, M. (2002) 'Heuristics for planning and scheduling in practice'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 209–210.

[Qin *et al.*(2002)Qin, Shen and Zhu] Qin, P., Shen, Y. and Zhu, J. (2002) 'Improved genetic programming with genetic and probabilistic populations'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 296–299.

[Rasheed *et al.*(2002)Rasheed, Ni and Vattam] Rasheed, K., Ni, X. and Vattam, S. (2002) 'Comparison of methods for using reduced models to speed up design optimization'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 17–20.

[Ratle and Sebag(2002)] Ratle, A. and Sebag, M. (2002) 'Stochastic grammatical programming to avoid the bloat'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 165–169.

[Rothlauf(2002)] Rothlauf, F. (2002) 'Representations for genetic and evolutionary algorithms (ReGEA 2002): Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 176–177.

[Roy and Ashutosh(2002)] Roy, R. and Ashutosh, T. (2002) 'Evolutionary computing for optimization in industry: Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, p. 88.

[Ryan and O'Neill(2002)] Ryan, C. and O'Neill, M. (2002) 'How to do anything with grammars'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 116–119.

[Shyu and Foster(2002a)] Shyu, C. and Foster, J. (2002a) 'Evolutionary approach for inferring phylogenetic trees'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 45–47.

[Shyu and Foster(2002b)] Shyu, C. and Foster, J.A. (2002b) 'Evolutionary approach for inferring phylogenetic trees'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 300–303.

[Smith *et al.*(2002)Smith, Bonacina, Hoile and Marrow] Smith, R., Bonacina, C., Hoile, C. and Marrow, P. (2002) 'Evolutionary computation and multi-agent systems (ECOMAS 2002): Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 54–56.

[Spector and Robinson(2002)] Spector, L. and Robinson, A. (2002) 'Multi-type, self-adaptive genetic programming as an agent creation tool'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 73–80.

[Stanley and Miikkulainen(2002)] Stanley, K.O. and Miikkulainen, R. (2002) 'The dominance tournament method of monitoring progress in coevolution'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 242–248.

[Tanev *et al.*(2002)Tanev, Uozumi and Morotome] Tanev, I.T., Uozumi, T. and Morotome, Y. (2002) 'Priority dispatching rules-based genetic representation for hybrid evolutionary algorithm for flexible job shop scheduling problem'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 187–192.

[Thierens(2002)] Thierens, D. (2002) 'Some issues in predictive measures for representation and genetic operator design'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 193–199.

[Tiwari and Roy(2002)] Tiwari, A. and Roy, R. (2002) 'Application of generalised regression GA for designing a turbine blade cooling system'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 108–113.

[Tsishkou(2002)] Tsishkou, D.V. (2002) 'Face detection, tracking and recognition in video using genetic algorithms'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 304–306.

[Vanneschi and Tomassini(2002)] Vanneschi, L. and Tomassini, M. (2002) 'A study on fitness distance correlation and problem difficulty for genetic programming'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference.* New York: AAAI, pp. 307–310.

[Wang and Terpenny(2002)] Wang, J. and Terpenny, J.P. (2002) 'Investigating baldwin effect in design synthesis of dynamic systems'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 170–173.

[Weigand and De Jong(2002)] Weigand, R.P. and De Jong, K.A. (2002) 'Understanding coevolution - theory and analysis of coevolutionary algorithms: Preface'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, p. 228.

[Westerberg(2002)] Westerberg, C.H. (2002) 'Elite crossover in genetic planning'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 311–314.

[Williams(2002)] Williams, W. (2002) 'Metaheuristic algorithm design for product development'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 89–94.

[Wu and Garibay(2002)] Wu, A.S. and Garibay, I. (2002) 'The proportional genetic algorithm'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 200–205.

[Wu and Kang(2002)] Wu, Z. and Kang, L. (2002) 'A global-local mixed evolutionary algorithm for multimodal function optimization'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 315–318.

[Wyatt and Bull(2002)] Wyatt, D. and Bull, L. (2002) 'An investigation into island model rule migration for a number of mobile autonomous learning classifier system agents'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 81–86.

[Yoshida *et al.*(2002)Yoshida, Hiroyasu, Miki, Ogura and Okamoto] Yoshida, T., Hiroyasu, T., Miki, M., Ogura, M. and Okamoto, Y. (2002) 'Energy minimization of protein tertiary structure by parallel simulated annealing using genetic crossover'. In A.M. Barry, (ed.) *GECCO 2002: Proceedings of the Bird of a Feather Workshops, Genetic and Evolutionary Computation Conference*. New York: AAAI, pp. 49–51.