Список литературы

[1] SICHTIG, H. et al., Ssnns -: a suite of tools to explore spiking neural networks, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1787–1790, Atlanta, GA, USA, 2008, ACM.

[2] TALUKDER, A. K. A., Towards high speed multiobjective evolutionary optimizers, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1791–1794, Atlanta, GA, USA, 2008, ACM.

[3] ARENAS-DÍAZ, E. D. et al., Multiple sequence alignment using a glocsa guided genetic algorithm, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1795–1798, Atlanta, GA, USA, 2008, ACM.

[4] SANTANA-QUINTERO, L. V. et al., Accelerating convergence using rough sets theory for multi-objective optimization problems, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1799–1802, Atlanta, GA, USA, 2008, ACM.

[5] KIM, J.-W., How social structure and institutional order co-evolve beyond instrumental rationality, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1803–1806, Atlanta, GA, USA, 2008, ACM.

[6] van Krevelen, D. W. F., Specialization with neuroevolution in a collective behaviour task, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1807–1810, Atlanta, GA, USA, 2008, ACM.

[7] SATO, H. et al., Local dominance and controlling dominance area of solutions in multi and many objectives eas, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1811–1814, Atlanta, GA, USA, 2008, ACM.

[8] PAPERIN, G., Using holey fitness landscapes to counteract premature convergence in evolutionary algorithms, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1815–1818, Atlanta, GA, USA, 2008, ACM.

[9] RIBEIRO, J. C. B., Search-based test case generation for object-oriented java software using strongly-typed genetic programming, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1819–1822, Atlanta, GA, USA, 2008, ACM.

[10] KORANI, W. M., Bacterial foraging oriented by particle swarm optimization strategy for pid tuning, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1823–1826, Atlanta, GA, USA, 2008, ACM.

[11] KAYANI, S. A., Search for human competitive results in open ended automated synthesis of a primordial mechatronic system, in *GECCO-2008 Graduate Student Workshops*, edited by EBNER, M. et al., pages 1827–1830, Atlanta, GA, USA, 2008, ACM.

[12] PADHYE, N., Topology optimization of compliant mechanism using multi-objective particle swarm optimization, in *GECCO-2008 Undergraduate Student Workshops*, edited by EBNER, M. et al., pages 1831–1834, Atlanta, GA, USA, 2008, ACM.

[13] PADHYE, N., Interplanetary trajectory optimization with swing-bys using evolutionary multi-objective optimization, in *GECCO-2008 Undergraduate Student Workshops*, edited by EBNER, M. et al., pages 1835–1838, Atlanta, GA, USA, 2008, ACM.

[14] SMALL, R. K., Agent smith: a real-time game-playing agent for interactive dynamic games, in *GECCO-2008 Undergraduate Student Workshops*, edited by EBNER, M. et al., pages 1839–1842, Atlanta, GA, USA, 2008, ACM.

[15] Rodrigues Lima, Junior, A., A study for multi-objective fitness function for time series forecasting with intelligent techniques, in *GECCO-2008 Undergraduate Student Workshops*, edited by EBNER, M. et al., pages 1843–1846, Atlanta, GA, USA, 2008, ACM.

[16] SEWELL, M. V. et al., Ultra high frequency financial data, in *GECCO-2008 Workshop: Advanced Research Challenges in Financial Evolutionary Computing (ARC-FEC)*, edited by EBNER, M. et al., pages 1847–1850, Atlanta, GA, USA, 2008, ACM.

[17] FERNáNDEZ-BLANCO, P. et al., Technical market indicators optimization using evolutionary algorithms, in *GECCO-2008 Workshop: Advanced Research Challenges in Financial Evolutionary Computing (ARC-FEC)*, edited by EBNER, M. et al., pages 1851–1858, Atlanta, GA, USA, 2008, ACM.

[18] HASSAN, G., Non-linear factor model for asset selection using multi objective genetic programming, in *GECCO-2008 Workshop: Advanced Research Challenges in Financial Evolutionary Computing (ARC-FEC)*, edited by EBNER, M. et al., pages 1859–1862, Atlanta, GA, USA, 2008, ACM.

[19] PERALTA, J. et al., Adann: automatic design of artificial neural networks, in *GECCO-2008 Workshop: Advanced Research Challenges in Financial Evolutionary Computing (ARC-FEC)*, edited by EBNER, M. et al., pages 1863–1870, Atlanta, GA, USA, 2008, ACM.

[20] BRIZA, A. C. et al., Design of stock trading system for historical market data using multiobjective particle swarm optimization of technical indicators, in *GECCO-2008 Workshop: Advanced Research Challenges in Financial Evolutionary Computing (ARC-FEC)*, edited by EBNER, M. et al., pages 1871–1878, Atlanta, GA, USA, 2008, ACM.

[21] ROSENBERG, B. et al., Applications of multi-objective evolutionary algorithms to air operations mission planning, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1879–1886, Atlanta, GA, USA, 2008, ACM.

[22] FRANCISCO, T. et al., Evolving combat algorithms to control space ships in a 2d space simulation game with co-evolution using genetic programming and decision trees, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1887–1892, Atlanta, GA, USA, 2008, ACM.

[23] FRANCISCO, T. et al., Evolving predator and prey behaviours with co-evolution using genetic programming and decision trees, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1893–1900, Atlanta, GA, USA, 2008, ACM.

[24] BABB, B. et al., Evolving better satellite image compression and reconstruction transforms, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1901–1906, Atlanta, GA, USA, 2008, ACM.

[25] MOORE, F. W. et al., A differential evolution algorithm for optimizing signal compression and reconstruction transforms, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1907–1912, Atlanta, GA, USA, 2008, ACM.

[26] NOWAK, D. J. et al., Emergent architecture in self organized swarm systems for military applications, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1913–1920, Atlanta, GA, USA, 2008, ACM.

[27] MERKLE, L. D., Metaoptimization of the in-lining priority function for a compiler targeting a polymorphous computing architecture, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1921–1928, Atlanta, GA, USA, 2008, ACM.

[28] MERKLE, L. D., Automated network forensics, in *GECCO-2008 Workshop: Defense Applications of Computational Intelligence (DAC)*, edited by EBNER, M. et al., pages 1929–1932, Atlanta, GA, USA, 2008, ACM.

[29] MARTÍNEZ, I. C. et al., Comparing different modes of horizontal information transmission in stabilizing cooperation in different complex networks, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1933–1938, Atlanta, GA, USA, 2008, ACM.

[30] Montes de Oca, M. A. et al., Towards incremental social learning in optimization and multiagent systems, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1939–1944, Atlanta, GA, USA, 2008, ACM.

[31] SALAZAR, N. et al., Infection-based self-configuration in agent societies, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1945–1952, Atlanta, GA, USA, 2008, ACM.

[32] CHIRA, C. et al., Exploring population geometry and multi-agent systems: a new approach to developing evolutionary techniques, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1953–1960, Atlanta, GA, USA, 2008, ACM.

[33] NOWAK, D. J. et al., Autonomous agent behavior generation using multiobjective evolutionary optimization, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1961–1968, Atlanta, GA, USA, 2008, ACM.

[34] LUNG, R. I. et al., An agent-based collaborative evolutionary model for multimodal optimization, in *GECCO-2008 Workshop: Evolutionary Computation and Multi-Agent Systems and Simulation (ECoMASS)*, edited by EBNER, M. et al., pages 1969–1976, Atlanta, GA, USA, 2008, ACM.

[35] HOWARD, G. D. et al., On the effects of node duplication and connection-oriented constructivism in neural xcsf, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 1977–1984, Atlanta, GA, USA, 2008, ACM.

[36] LOIACONO, D. et al., Recursive least squares and quadratic prediction in continuous multistep problems, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 1985–1992, Atlanta, GA, USA, 2008, ACM.

[37] FRANCO, M. A. et al., Supply chain management sales using xcsr, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 1993–2000, Atlanta, GA, USA, 2008, ACM.

[38] ENéE, G. et al., Adapted pittsburgh classifier system: building accurate strategies in non markovian environments, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2001–2008, Atlanta, GA, USA, 2008, ACM.

[39] TRAN, T. H. et al., Evolving prediction weights using evolution strategy, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2009–2016, Atlanta, GA, USA, 2008, ACM.

[40] VALLIM, R. M. et al., A new approach for multi-label classification based on default hierarchies and organizational learning, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2017–2022, Atlanta, GA, USA, 2008, ACM.

[41] STALPH, P. et al., Towards increasing learning speed and robustness of xcsf: experimenting with larger offspring set sizes, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2023–2030, Atlanta, GA, USA, 2008, ACM.

[42] ORRIOLS-PUIG, A. et al., First approach toward on-line evolution of association rules with learning classifier systems, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2031–2038, Atlanta, GA, USA, 2008, ACM.

[43] TABACMAN, M. et al., Learning classifier systems for optimisation problems: a case study on fractal travelling salesman problem, in *GECCO-2008 Workshop: Learning Classifier Systems*, edited by EBNER, M. et al., pages 2039–2046, Atlanta, GA, USA, 2008, ACM.

[44] LU, Z. et al., Informative sampling for large unbalanced data sets, in *GECCO-2008 Workshop: MedGEC Medical Applications of Genetic and Evolutionary Computation*, edited by EBNER, M. et al., pages 2047–2054, Atlanta, GA, USA, 2008, ACM.

[45] BLOUZA, A. et al., Multiobjective optimization of a stent in a fluid-structure context, in *GECCO-2008 Workshop: MedGEC Medical Applications of Genetic and Evolutionary Computation*, edited by EBNER, M. et al., pages 2055–2060, Atlanta, GA, USA, 2008, ACM.

[46] PATTON, R. M. et al., Analysis of mammography reports using maximum variation sampling, in *GECCO-2008 Workshop: MedGEC Medical Applications of Genetic and Evolutionary Computation*, edited by EBNER, M. et al., pages 2061–2064, Atlanta, GA, USA, 2008, ACM.

[47] ZAHARIE, D. et al., Interactive search of rules in medical data using multiobjective evolutionary algorithms, in *GECCO-2008 Workshop: MedGEC Medical Applications of Genetic and Evolutionary Computation*, edited by EBNER, M. et al., pages 2065–2072, Atlanta, GA, USA, 2008, ACM.

[48] HAZELL, A. et al., Towards an objective assessment of alzheimer's disease: the application of a novel evolutionary algorithm in the analysis of figure copying tasks, in *GECCO-2008 Workshop: MedGEC Medical Applications of Genetic and Evolutionary Computation*, edited by EBNER, M. et al., pages 2073–2080, Atlanta, GA, USA, 2008, ACM.

[49] MALAGò, L. et al., An information geometry perspective on estimation of distribution algorithms: boundary analysis, in *GECCO-2008 Workshop: Optimization by Building and Using Probabilistic Models (OBUPM)*, edited by EBNER, M. et al., pages 2081–2088, Atlanta, GA, USA, 2008, ACM.

[50] THIERENS, D., A bivariate probabilistic model-building genetic algorithm for graph bipartitioning, in *GECCO-2008 Workshop: Optimization by Building and Using Probabilistic Models (OBUPM)*, edited by EBNER, M. et al., pages 2089–2092, Atlanta, GA, USA, 2008, ACM.

[51] AWAIS, A. et al., Attack analysis & bio-inspired security framework for ipmultimedia subsystem, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2093–2098, Atlanta, GA, USA, 2008, ACM.

[52] BAUGHMAN, A. K., Evolutionary facial feature selection, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2099–2104, Atlanta, GA, USA, 2008, ACM.

[53] BHATTACHARYA, M., A synergistic approach for evolutionary optimization, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2105–2110, Atlanta, GA, USA, 2008, ACM.

[54] BHATTACHARYA, M., Handling uncertainty with a real-coded ea, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2111–2116, Atlanta, GA, USA, 2008, ACM.

[55] BHATTACHARYA, M., Reduced computation for evolutionary optimization in noisy environment, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2117–2122, Atlanta, GA, USA, 2008, ACM.

[56] CHEN, J.-H. et al., Multi-objective memetic approach for flexible process sequencing problems, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2123–2128, Atlanta, GA, USA, 2008, ACM.

[57] DASGUPTA, D. et al., A comparison of multiobjective evolutionary algorithms with informed initialization and kuhn-munkres algorithm for the sailor assignment problem, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2129–2134, Atlanta, GA, USA, 2008, ACM.

[58] De Pauw, D. J. W. et al., Incorporating model identifiability into equation discovery of ode systems, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2135–2140, Atlanta, GA, USA, 2008, ACM.

[59] FRIES, T. P., A fuzzy-genetic approach to network intrusion detection, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2141–2146, Atlanta, GA, USA, 2008, ACM.

[60] ICLANZAN, D. et al., Towards memoryless model building, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2147–2152, Atlanta, GA, USA, 2008, ACM.

[61] IMADA, J. H. et al., Using feature-based fitness evaluation in symbolic regression with added noise, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2153–2158, Atlanta, GA, USA, 2008, ACM.

[62] JASKOWSKI, W. et al., Multi-task code reuse in genetic programming, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2159–2164, Atlanta, GA, USA, 2008, ACM.

[63] KAYANI, S. A. et al., Bond-graphs + genetic programming: analysis of an automatically synthesized rotary mechanical system, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2165–2168, Atlanta, GA, USA, 2008, ACM.

[64] KHAN, G. M. et al., Developing neural structure of two agents that play checkers using cartesian genetic programming, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2169–2174, Atlanta, GA, USA, 2008, ACM.

[65] KRAWIEC, K. et al., Potential fitness for genetic programming, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2175–2180, Atlanta, GA, USA, 2008, ACM.

[66] LäSSIG, J. et al., Threshold selecting: best possible probability distribution for crossover selection in genetic algorithms, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2181–2186, Atlanta, GA, USA, 2008, ACM.

[67] MADUREIRA, A. et al., Self-managing agents for dynamic scheduling in manufacturing, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2187–2192, Atlanta, GA, USA, 2008, ACM.

[68] PAUL, T. K. et al., Risk prediction and risk factors identification from imbalanced data with rpmbga+, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2193–2198, Atlanta, GA, USA, 2008, ACM.

[69] PAYNE, J. L. et al., Parameterizing pair approximations for takeover dynamics, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2199–2204, Atlanta, GA, USA, 2008, ACM.

[70] SHIRAKAWA, S. et al., Evolutionary algorithm considering program size: efficient program evolution using grape, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2217–2222, Atlanta, GA, USA, 2008, ACM.

[71] SQUILLERO, G. et al., A novel methodology for diversity preservation in evolutionary algorithms, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2223–2226, Atlanta, GA, USA, 2008, ACM.

[72] SULLIVAN, K. et al., Opportunistic evolution: efficient evolutionary computation on large-scale computational grids, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2227–2232, Atlanta, GA, USA, 2008, ACM.

[73] WILSON, D. et al., Using quotient graphs to model neutrality in evolutionary search, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2233–2238, Atlanta, GA, USA, 2008, ACM.

[74] YU, L. et al., Double-deck elevator system using genetic network programming with genetic operators based on pheromone information, in *GECCO-2008 Late-Breaking Papers*, edited by EBNER, M. et al., pages 2239–2244, Atlanta, GA, USA, 2008, ACM.

[75] De Jong, K., Evolutionary computation: a unified approach, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2245–2258, Atlanta, GA, USA, 2008, ACM.

[76] BäCK, T., Evolution strategies: basic introduction, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2259–2276, Atlanta, GA, USA, 2008, ACM.

[77] GOODMAN, E. D., Introduction to genetic algorithms, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2277–2298, Atlanta, GA, USA, 2008, ACM.

[78] KOZA, J. R., Introduction to genetic programming: tutorial, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2299–2338, Atlanta, GA, USA, 2008, ACM.

[79] AZAD, R. M. A. et al., Gecco 2008 grammatical evolution tutorial, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2339–2366, Atlanta, GA, USA, 2008, ACM.

[80] BUTZ, M. V., Learning classifier systems, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2367–2388, Atlanta, GA, USA, 2008, ACM.

[81] PELIKAN, M., Probabilistic model-building genetic algorithms, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2389–2416, Atlanta, GA, USA, 2008, ACM.

[82] JANSEN, T. et al., Computational complexity and evolutionary computation, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2417–2444, Atlanta, GA, USA, 2008, ACM.

[83] Coello Coello, C. A., Constraint-handling techniques used with evolutionary algorithms, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2445–2466, Atlanta, GA, USA, 2008, ACM.

[84] ZITZLER, E. et al., Evolutionary multiobjective optimization, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2467–2486, Atlanta, GA, USA, 2008, ACM.

[85] DEB, K., Evolutionary practical optimization, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2487–2516, Atlanta, GA, USA, 2008, ACM.

[86] BARTZ-BEIELSTEIN, T. et al., Experimental research in evolutionary computation, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2517–2534, Atlanta, GA, USA, 2008, ACM.

[87] ROWE, J. E., Genetic algorithm theory, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2535–2558, Atlanta, GA, USA, 2008, ACM.

[88] POLI, R., Genetic programming theory, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2559–2588, Atlanta, GA, USA, 2008, ACM.

[89] WHITLEY, D., No free lunch, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2589–2612, Atlanta, GA, USA, 2008, ACM.

[90] ROTHLAUF, F., Representations for evolutionary algorithms, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2613–2638, Atlanta, GA, USA, 2008, ACM.

[91] WINEBERG, M. et al., An introduction to statistical analysis for evolutionary computation, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2639–2664, Atlanta, GA, USA, 2008, ACM.

[92] SQUILLERO, G., Ea-based test and verification of microprocessors, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2665–2688, Atlanta, GA, USA, 2008, ACM.

[93] BORENSTEIN, Y., An information perspective on evolutionary computation, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2689–2700, Atlanta, GA, USA, 2008, ACM.

[94] MILLER, J. F. et al., Cartesian genetic programming, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2701–2726, Atlanta, GA, USA, 2008, ACM.

[95] AUGER, A. et al., Evolution strategies and related estimation of distribution algorithms, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2727–2740, Atlanta, GA, USA, 2008, ACM.

[96] SIPPER, M., Evolutionary computation & games, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2741–2776, Atlanta, GA, USA, 2008, ACM.

[97] PARMEE, I. C., Evolutionary design search, exploration and optimisation, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2777–2804, Atlanta, GA, USA, 2008, ACM.

[98] KUMAR, R., Evolutionary multiobjective combinatorial optimization (emco), in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2805–2828, Atlanta, GA, USA, 2008, ACM.

[99] MIIKKULAINEN, R. et al., Evolving neural networks, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2829–2848, Atlanta, GA, USA, 2008, ACM.

[100] STANLEY, K. O., Generative and developmental systems, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2849–2864, Atlanta, GA, USA, 2008, ACM.

[101] SPECTOR, L., Quantum computing, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2865–2894, Atlanta, GA, USA, 2008, ACM.

[102] KEIJZER, M., Symbolic regression, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2895–2906, Atlanta, GA, USA, 2008, ACM.

[103] WITT, C., Theory of randomised search heuristics in combinatorial optimisation: an algorithmic point of view, in *GECCO-2008 tutorials*, edited by EBNER, M. et al., pages 2907–2946, Atlanta, GA, USA, 2008, ACM.