Список литературы

- [ALC06] Ajith Abraham, Hongbo Liu, and Tae-Gyu Chang. Variable neighborhood particle swarm optimization algorithm. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [Ang06] John Angle. The inequality process as an evolutionary process. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [BBL06] Heder S. Bernardino, Helio J. C. Barbosa, and Afonso C. C. Lemonge. Constraint handling in genetic algorithms via artificial immune systems. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [BNA⁺06] Edwin Roger Banks, Edwin Nunez, Paul Agarwal, Marshall McBride, Ronald Liedel, and Claudette Owens. A comparison of evolutionary computing techniques used to model bidirectional reflectance distribution functions. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [CW06] Bin-Tzong Chie and Chih-Chien Wang. Model for evolutionary technology an automatically defined terminal approach. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [DDB06] Thyago Sellmann Pinto Cesar Duque, Alexandre Delbem, and Claudio Botazzo. Evolvable hardware approach using evolutionary algorithms and fpgas. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [DW06] Rinku Dewri and Darrell Whitley. Two heuristic operations to improve the diversity of two-objective pareto solutions. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [EG06] Hamidreza Eskandari and Christopher D. Geiger. Solving expensive multiobjective optimization problems: A fast pareto genetic algorithm approach. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [EMHH06] Shinji Eto, Shingo Mabu, Kotaro Hirasawa, and Jinglu Hu. Evolutionary method of genetic network programing considering breadth and depth. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [EPWM06] Margaret J. Eppstein, Joshua L. Payne, Bill C. White, and Jason H. Moore. Hill-climbing through "random chemistry" for detecting epistasis. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [FHK06] Marco Fischer, Sascha Hackel, and Jens Kaminski. Solving multiobjective shortest path problems by using ant colony optimization combined with a new heuristic-value-concept the look-ahead-heuristic. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [GA06] Crina Grosan and Ajith Abraham. Solving nonlinear equation systems using evolutionary algorithms. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.

- [GDGL06] Alberto Gomez, David De la Fuente, Nazario Garcia, and Jaime Laviada. A case-study about shift work management at a hospital emergency department with genetic algorithms. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [Gra06] Jörn Grahl, editor. Late breaking papers at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [HF06] Luis Miramontes Hercog and Terence Claus Fogarty. Automatic negotiation using lesbased multi-agent systems. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [HKP+06] William Hsu, Andrew King, Martin Paradesi, Tejaswi Pydimarri, and Tim Weninger. Evolutionary data mining for link analysis: Preliminary experiments on a social network test bed. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [HME+06] Abraham L. Howell, Roy T.R. McGrann, Richard R. Eckert, Hiroki Sayama, and Eileen Way. Using rfid and a low cost robot to evolve foraging behavior. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [JTM06] Derek James, Philip Tucker, and Anthony Maida. Bilaterally symmetrical encoding in the evolution of artificial neural networks for symmetry detection. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [Kho06] Susan Khor. Constructional selection, methylation and adaptable representation: preliminary findings. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [KJS+06] Hae-Joong Kim, Sung-Won Jung, Eoksu Sim, Jungsub Lee, and Jinwoo Park. Solving multi-level lot sizing problem with memetic algorithm based on refinement procedure. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [KK06] Muzaffer Kapanoglu and Ilker Ozan Koc. A multi-population parallel genetic algorithm for continuous galvanizing line scheduling. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [KLN06] Sanza Kazadi, Taeho Lee, and Daniel Noh. Changes in genetic representation. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [KW06] Steven O. Kimbrough and David H. Wood. On how solution populations can guide revision of model parameters. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [LL06] Milad Lagevardi and Joseph Lewis. Artificial immune system for discovering heuristics in othello. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [McG06] Simon McGregor. No free lunch and algorithmic randomness. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [NIO06] Shigeru Nakayama, Takahiro Imabeppu, and Satoshi Ono. Pair swap strategy in quantum-inspired evolutionary algorithm. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.

- [ONI06] Ken Ohara, Yusuke Nojima, and Hisao Ishibuchi. Comparison between centralized global optimization and distributed local optimization for traffic jam avoidance. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [SLC06] Te-Jen Su, Hsiao-Ching Lin, and Chiao-Yu Chuang. Image noise cancellation using a hybrid clonal selection algorithm and cellular neural network. In Jörn Grahl, editor, Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 8-12 July 2006.
- [ZRL06] Emily Zechman, Ranji Ranjithan, and Li Liu. Niched co-evolution strategies to address non-uniqueness in engineering design. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.
- [ZZX⁺06] Qiongyun Zhang, Chi Zhou, Weimin Xiao, Peter C. Nelson, and Xin Li. Using differential evolution for gep constant creation. In Jörn Grahl, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, Seattle, WA, USA, 8-12 July 2006.