

Список литературы

- [1] Russ Abbott. Challenges for biologically-inspired computing. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 12–22, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [2] Flavio Baronti, Alessandro Passaro, ja Antonina Starita. Post-processing clustering to reduce XCS variability. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 79–81, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [3] Ricardo Landa Becerra ja Carlos A. Coello Coello. Use of domain information to improve the performance of an evolutionary algorithm. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 362–365, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [4] Johan Berntsson. G2DGA: An adaptive framework for internet-based distributed genetic algorithms. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 346–349, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [5] Michal Bidlo. A benchmark for the sorting network problem. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 289–291, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [6] Michal Bidlo ja Lukas Sekanina. Providing information from the environment for growing electronic circuits through polymorphic gates. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahnl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 242–248, Washington, D.C., USA, 25-29 June 2005. ACM Press.

- [7] Lashon B. Booker. Adaptive value function approximations in classifier systems. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 90–91, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [8] Peter A. N. Bosman. Learning, anticipation and time-deception in evolutionary online dynamic optimization. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 39–47, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [9] Amine Boumazza. Learning environment dynamics from self-adaptation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 48–54, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [10] Claire Bourgeois-Republique, Bruno Frachet, ja Pierre Collet. Using an interactive evolutionary algorithm to help fitting a cochlear implant. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 133–139, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [11] Keki Burjorjee ja Jordan Pollack. Theme preservation and the evolution of representation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 310–320, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [12] Jeff Clune, Sherri Goings, Bill Punch, ja Eric Goodman. Investigations in meta-GAs: Panaceas or pipe dreams? Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 235–241, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [13] Hai Huong Dam, Hussein A. Abbass, ja Chris Lokan. Be real! XCS with continuous-valued inputs. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael

- O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 85–87, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [14] Richard O. Day, Abel S. Nunez, ja Gary B. Lamont. MOEA design of robust digital symbol sets. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 167–169, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [15] Edwin D. de Jong, Richard A. Watson, ja Dirk Thierens. A generator for hierarchical problems. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 321–326, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [16] Ian Dempsey. Constant generation for the financial domain using grammatical evolution. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 350–353, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [17] Albert Esterline, Chafic BouSaba, Abdollah Homaifar, ja Dan Rodgers. A framework for learning coordinated behavior. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 121–124, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [18] Wai Kuan Foong, Holger R. Maier, ja Angus R. Simpson. Ant colont optimization for power plant maintenance scheduling optimization. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 354–357, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [19] Alberto Gallini, C. Ferretti, ja G. Mauri. Bio molecular engine: A bio-inspired environment for models of growing and evolvable computation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahlf, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation*

Conference (GECCO2005) workshop program, ss. 249–256, Washington, D.C., USA, 25–29 June 2005. ACM Press.

- [20] Yang Gao, Joshua Zhexue Huang, Hongqiang Rong, ja Daqian Gu. Learning classifier system ensemble for data mining. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 63–66, Washington, D.C., USA, 25–29 June 2005. ACM Press.
- [21] Ivan Garibay, Annie S. Wu, ja Ozlem Garibay. On location independent representations and self-organization. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 292–292, Washington, D.C., USA, 25–29 June 2005. ACM Press.
- [22] Daqian Gu ja Yang Gao. Incremental gradient descent imputation method for missing data in learning classifier systems. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 72–73, Washington, D.C., USA, 25–29 June 2005. ACM Press.
- [23] Ali Hamzeh ja Adel Rahmani. Intelligent exploration method for XCS. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 100–102, Washington, D.C., USA, 25–29 June 2005. ACM Press.
- [24] Christina Savannah Maria Hayes ja Tomáš Gedeon. Hyperbolic fixed points are typical in the space of mixing operators for the infinite population genetic algorithm. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 358–361, Washington, D.C., USA, 25–29 June 2005. ACM Press.
- [25] John H. Holmes. Detection of sentinel predictor-class associations with XCS: a sensitivity analysis. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 67–71, Washington, D.C., USA, 25–29 June 2005. ACM Press.

- [26] Talib S. Hussain, Daniel Cerys, David Montana, Gordon Vidaver, ja Jeffrey E. Berliner. Tactical UGV navigation and logistics planning. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 184–186, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [27] Hiroyasu Inoue, Keiki Takadama, ja Katsunori Shimohara. Exploring XCS in multiagent environments. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 109–111, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [28] Cezary Z. Janikow. Adaptable representation in GP. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 327–331, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [29] Aynur Kahraman ja H. Aydolu Seven. Healthy daily meal planner. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 390–393, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [30] Ulya Rahmet Karpuzcu. Automatic verilog code generation through grammatical evolution. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 394–397, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [31] Namrata Khemka, Christian Jacob, ja Gerald Cole. Making soccer kicks better: A study in particle swarm optimization. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 382–385, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [32] Mark P. Kleeman ja Gary B. Lamont. Solving the aircraft engine maintenance scheduling problem using a multi-objective evolutionary algorithm. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D.

- Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 196–198, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [33] Correy Allen Kowall. Braitenberg simulations as vehicles of evolution. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 398–401, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [34] Travis L. Kriplean. Evolving an ecology of two-tiered organizations. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 402–406, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [35] Sanjeev Kumar. A developmental genetics-inspired approach to robot control. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 304–309, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [36] François-Joseph Lapointe. Choreogenetics: the generation of choreographic variants through genetic mutations and selection. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 366–369, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [37] Patrick LaRoche ja A. Nur Zincir-Heywood. 802.11 network intrusion detection using genetic programming. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 170–171, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [38] Katharina A. Lehmann. Why simulating evolutionary processes is just as interesting as applying them. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H.

Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 370–373, Washington, D.C., USA, 25-29 June 2005. ACM Press.

- [39] Joseph Lewis ja Jamie Lawson. Behaviorally coupled emergent representation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 302–303, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [40] Dudy Lim, Yew-Soon Ong, ja Bu-Sung Lee. Inverse multi-objective robust evolutionary design optimization in the presence of uncertainty. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 55–62, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [41] Xavier Llorà, Kumara Sastry, ja David E. Goldberg. Binary rule encoding schemes: A study using the compact classifier system. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 88–89, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [42] Fernando G. Lobo ja Cláudio F. Lima. A review of adaptive population sizing schemes in genetic algorithm. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 228–234, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [43] Daniele Loiacono ja Pier Luca Lanzi. Improving generalization in the XCSF classifier system using linear least-squares. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 374–377, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [44] Michael A. Lones ja Andy M. Tyrrell. The evolutionary computation approach to motif discovery in biological sequences. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 1–11, Washington, D.C., USA, 25-29 June 2005. ACM Press.

- [45] Hammad Majeed. A new approach to evaluate GP schema in context. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 378–381, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [46] Gabriel Mañana, Fabio González, ja Eduardo Romero. Distributed genetic algorithm for subtraction radiography. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 140–146, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [47] John McDonnell ja Aaron Rice. Rapid asset allocation for dynamic TACAIR decision support. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 187–189, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [48] Alex McMahon, Dan Scott, ja Will Neil Browne. An autonomous explore/exploit strategy. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 103–108, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [49] Drew Mellor. Policy transfer with a relational learning classifier system. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 82–84, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [50] Ingo Mierswa ja Katharina Morik. Method trees: Building blocks for self-organizable representations of value series. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 293–300, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [51] Frank Moore ja Pat Marshall. Evolving next generation signal compression and reconstruction transforms via genetic algorithms. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim

- Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 190–192, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [52] Alberto Moraglio ja Riccardo Poli. Topological crossover for the permutation representation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 332–338, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [53] Heinz Mühlenbein ja Robin Höns. Approximate factorizations of distributions and the minimum relative entropy principle. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 199–211, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [54] Jae C. Oh ja Misty Blowers. Text-independent open-set speaker identification for military missions using genetic rule-based system. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 172–174, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [55] Albert Orriols ja Ester Bernadó-Mansilla. The class imbalance problem in learning classifier systems: a preliminary study. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 74–78, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [56] Tim Otter. Genotype, phenotype and ontogeny. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 301–301, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [57] Alessandro Passaro, Flavio Baronti, ja Valentina Maggini. Exploring relationships between genotype and oral cancer development through XCS. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo,

- Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 147–151, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [58] Andrei Petrovski ja John McCall. Smart problem solving environment for medical decision support. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 152–158, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [59] Alan Piszcz ja Terence Soule. Genetic programming: Parametric analysis of structure altering mutation techniques. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 220–227, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [60] William Rand ja Rick Riolo. Measurements for understanding the behavior of the genetic algorithm in dynamic environments: A case study using the shaky ladder hyperplane-defined functions. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 32–38, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [61] Joseph Reisinger, Kenneth Stanley, ja Risto Miikkulainen. Towards an empirical measure of evolvability. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 257–264, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [62] Jeffrey P. Ridder. Evolutionary computation methods for synchronization of effects based operations. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 175–177, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [63] John Rieffel ja Jordan Pollack. Evolutionary fabrication: The emergence of novel assembly methods in artificial ontogenies. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference*

- (*GECCO2005*) workshop program, ss. 265–272, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [64] Michael E. Samples, Jason M. Daida, Matt Byom, ja Matt Pizzimenti. Parameter sweeps for exploring GP parameters. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 212–219, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [65] Joseph M. Shapiro, Gary B. Lamont, ja Gilbert L. Peterson. An evolutionary algorithm to generate ellipsoid network intrusion detectors. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 178–180, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [66] Ivar Siccama ja Maarten Keijzer. Genetic programming as a method to develop powerful predictive models for clinical diagnosis. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 164–166, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [67] Zbigniew Skolicki. An analysis of island models in evolutionary computation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 386–389, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [68] Noah W. Smith ja Clare Bates Congdon. RCS: A learning classifier systems for evolutionary robotics. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 119–120, Washington, D.C., USA, 25-29 June 2005. ACM Press.
 - [69] Neera P Sood, Ashley G. Williams, ja Kenneth A. De Jong. Evaluating the XCS learning classifier system in competitive simultaneous learning environments. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim.,

- [70] Christopher R. Stephens, Henri Waelbroeck, ja Susan L. Talley. Predicting healthcare costs using GAs. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 159–163, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [71] David Enrique Suarez Pinzon, Julian Yezid Olarte Ramos, ja Sergio Andres Rojas Galeano. Evolving object oriented agent programs in robocup domain. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 407–410, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [72] Claire J. Thie, Darren M. Chitty, ja Colin M. Reed. Using evolutionary algorithms and dynamic programming to solve uncertain multi-criteria optimisation problems with application to lifetime management for military platforms. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 181–183, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [73] Marc Toussaint. Factorial representations to generate arbitrary search distributions. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 339–345, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [74] Vishakh, Nicholas John Urrea, Tadashi Nakano, ja Tatsuya Suda. A resource-allocation mechanism for multiagent networks. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 411–414, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [75] Shivakumar Viswanathan ja Jordan Pollack. How artificial ontogenies can retard evolution. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Gahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 273–280, Washington, D.C., USA, 25-29 June 2005. ACM Press.

- [76] Atsushi Wada, Keiki Takadama, ja Katsunori Shimohara. Counter example for q-bucket-brigade under prediction problem. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 94–99, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [77] Atsushi Wada, Keiki Takadama, ja Katsunori Shimohara. Learning classifier system equivalent with reinforcement learning with function approximation. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 92–93, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [78] Janet Wiles, Nic Geard, James Watson, Kai Willadsen, John Mattick, Daniel Bradley, ja Jennifer Hallinan. There's more to a model than code: understanding and formalizing in silico modeling experience. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 281–288, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [79] Shengxiang Yang ja Jürgen Branke. Evolutionary algorithms for dynamic optimization problems: Workshop preface. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 23–24, Washington, D.C., USA, 25-29 June 2005. ACM Press.
- [80] Abdunnaser Younes, Paul Calamai, ja Otman Basir. Generalized benchmark generation for dynamic combinatorial problems. Kirjassa Franz Rothlauf, Misty Blowers, Jürgen Branke, Stefano Cagnoni, Ivan I. Garibay, Ozlem Garibay, Jörn Grahl, Gregory Hornby, Edwin D. de Jong, Tim Kovacs, Sanjeev Kumar, Claudio F. Lima, Xavier Llorà, Fernando Lobo, Laurence D. Merkle, Julian Miller, Jason H. Moore, Michael O'Neill, Martin Pelikan, Terry P. Riopka, Marylyn D. Ritchie, Kumara Sastry, Stephen L. Smith, Hal Stringer, Keiki Takadama, Marc Toussaint, Stephen C. Upton, ja Alden H. Wright, toim., *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program*, ss. 25–31, Washington, D.C., USA, 25-29 June 2005. ACM Press.