Список литературы

[Abbott 05]

Russ Abbott. Challenges for biologically-inspired computing. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 12–22, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Baronti 05]

Flavio Baronti, Alessandro Passaro & Antonina Starita. *Post-processing clustering to reduce XCS variability*. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 79–81, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Becerra 05]

Ricardo Landa Becerra & Carlos A. Coello Coello. *Use of Domain Information to Improve the Performance of an Evolutionary Algorithm*. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 362–365, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Berntsson 05]

Johan Berntsson. *G2DGA:* An Adaptive Framework for Internet-based Distributed Genetic Algorithms. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 346–349, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Bidlo 05a]

Michal Bidlo. A Benchmark for the Sorting Network Problem. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 289–291, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Bidlo 05b]

Michal Bidlo & Lukas Sekanina. Providing Information from the Environment for Growing Electronic Circuits Through Polymorphic Gates. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 242–248, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Booker 05]

Lashon B. Booker. Adaptive Value Function Approximations in Classifier In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 90–91, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Bosman 05]

Peter A. N. Bosman. Learning, Anticipation and Time-Deception in Evolutionary Online Dynamic Optimization. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 39–47, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Boumaza 05]

Amine Boumaza. Learning Environment Dynamics From Self-Adaptation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 48–54, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Bourgeois-Republique 05] Claire Bourgeois-Republique, Bruno Frachet & Pierre Collet. Using an Interactive Evolutionary Algorithm to Help Fitting a Cochlear Implant. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 133–139, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Burjorjee 05]

Keki Burjorjee & Jordan Pollack. Theme Preservation and the Evolution of Representation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 310–320, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Clune 05]

Jeff Clune, Sherri Goings, Bill Punch & Eric Goodman. Investigations in Meta-GAs: Panaceas or Pipe Dreams? In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 235–241, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Dam 05]

Hai Huong Dam, Hussein A. Abbass & Chris Lokan. Be Real! XCS with Continuous-Valued Inputs. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 85–87, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Day 05]

Richard O. Day, Abel S. Nunez & Gary B. Lamont. *MOEA Design of Robust Digital Symbol Sets*. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 167–169, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[de Jong 05]

Edwin D. de Jong, Richard A. Watson & Dirk Thierens. A Generator for Hierarchical Problems. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 321–326, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Dempsey 05]

Ian Dempsey. Constant Generation for the Financial Domain using Grammatical Evolution. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 350–353, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Esterline 05]

Albert Esterline, Chafic BouSaba, Abdollah Homaifar & Dan Rodgers. A Framework for Learning Coordinated Behavior. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 121–124, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Foong 05]

Wai Kuan Foong, Holger R. Maier & Angus R. Simpson. Ant Colont Optimization for Power Plant Maintenance Scheduling Optimization. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 354–357, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Gallini 05]

Alberto Gallini, C. Ferretti & G. Mauri. Bio Molecular Engine: A bioinspired environment for models of growing and evolvable computation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 249–256, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Gao 05]

Yang Gao, Joshua Zhexue Huang, Hongqiang Rong & Daqian Gu. Learning Classifier System Ensemble for Data Mining. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation

Conference (GECCO2005) workshop program, pages 63–66, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Garibay 05]

Ivan Garibay, Annie S. Wu & Ozlem Garibay. On location independent representations and self-organization. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 292–292, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Gu 05]

Daqian Gu & Yang Gao. Incremental Gradient Descent Imputation Method For Missing Data In Learning Classifier Systems. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 72–73, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Hamzeh 05]

Ali Hamzeh & Adel Rahmani. Intelligent Exploration Method for XCS. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 100–102, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Hayes 05]

Christina Savannah Maria Hayes & Tomáš Gedeon. Hyperbolic Fixed Points are Typical in the Space of Mixing Operators for the Infinite Population Genetic Algorithm. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 358–361, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Holmes 05]

John H. Holmes. Detection of Sentinel Predictor-Class Associations With XCS:A Sensitivity Analysis. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 67–71, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Hussain 05]

Talib S. Hussain, Daniel Cerys, David Montana, Gordon Vidaver & Jeffrey E. Berliner. Tactical UGV Navigation and Logistics Planning. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 184–186, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Inoue 05]

Hiroyasu Inoue, Keiki Takadama & Katsunori Shimohara. Exploring XCS in Multiagent Environments. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 109–111, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Janikow 05]

Cezary Z. Janikow. Adaptable Representation in GP. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 327–331, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Kahraman 05]

Aynur Kahraman & H. Aydolu Seven. Healthy Daily Meal Planner. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 390–393, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Karpuzcu 05]

Ulya Rahmet Karpuzcu. Automatic Verilog Code Generation through Grammatical Evolution. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 394–397, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Khemka 05]

Namrata Khemka, Christian Jacob & Gerald Cole. *Making Soccer Kicks Better: A Study in Particle Swarm Optimization*. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 382–385, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Kleeman 05]

Mark P. Kleeman & Gary B. Lamont. Solving the Aircraft Engine Maintenance Scheduling Problem using a Multi-objective Evolutionary Algorithm. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 196–198, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Kowall 05]

Correy Allen Kowall. Braitenberg Simulations as Vehicles of Evolution. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 398–401, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Kriplean 05]

Travis L. Kriplean. Evolving an Ecology of Two-Tiered Organizations. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 402–406, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Kumar 05]

Sanjeev Kumar. A Developmental Genetics-Inspired Approach to Robot Control. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 304–309, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lapointe 05]

François-Joseph Lapointe. Choreogenetics: the Generation of Choreographic Variants Through Genetic Mutations and Selection. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 366–369, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[LaRoche 05]

Patrick LaRoche & A. Nur Zincir-Heywood. 802.11 Network Intrusion Detection using Genetic Programming. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 170–171, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lehmann 05]

Katharina A. Lehmann. Why simulating evolutionary processes is just as interesting as applying them. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 370–373, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lewis 05]

Joseph Lewis & Jamie Lawson. Behaviorally Coupled Emergent Representation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 302–303, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lim 05]

Dudy Lim, Yew-Soon Ong & Bu-Sung Lee. Inverse Multi-Objective Robust Evolutionary Design Optimization in the Presence of Uncertainty. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 55–62, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Llorà 05]

Xavier Llorà, Kumara Sastry & David E. Goldberg. Binary Rule Encoding Schemes: A Study Using The Compact Classifier System. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 88–89, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lobo 05]

Fernando G. Lobo & Cláudio F. Lima. A Review of Adaptive Population Sizing Schemes in Genetic Algorithm. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 228–234, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Loiacono 05]

Daniele Loiacono & Pier Luca Lanzi. Improving Generalization in the XCSF Classifier System Using Linear Least-Squares. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 374–377, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Lones 05]

Michael A. Lones & Andy M. Tyrrell. The evolutionary computation approach to motif discovery in biological sequences. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 1–11, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Majeed 05]

Hammad Majeed. A New Approach to Evaluate GP Schema in Context. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 378–381, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Mañana 05]

Gabriel Mañana, Fabio González & Eduardo Romero. Distributed Genetic Algorithm for Subtraction Radiography. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 140–146, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[McDonnell 05]

John McDonnell & Aaron Rice. Rapid Asset Allocation for Dynamic TACAIR Decision Support. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 187–189, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[McMahon 05]

Alex McMahon, Dan Scott & Will Neil Browne. An Autonomous Explore/Exploit Strategy. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 103–108, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Mellor 05]

Drew Mellor. Policy Transfer with a Relational Learning Classifier System. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 82–84, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Mierswa 05]

Ingo Mierswa & Katharina Morik. Method Trees: Building Blocks for Self-Organizable Representations of Value Series. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 293–300, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Moore 05]

Frank Moore & Pat Marshall. Evolving Next Generation Signal Compression and Reconstruction Transforms via Genetic Algorithms. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 190–192, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Moraglio 05]

Alberto Moraglio & Riccardo Poli. Topological Crossover for the Permutation Representation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 332–338, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Mühlenbein 05]

Heinz Mühlenbein & Robin Höns. Approximate Factorizations of Distributions and the Mimimum Relative Entropy Principle. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 199–211, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Oh 05]

Jae C. Oh & Misty Blowers. Text-independent Open-set Speaker Identification for Military Missions Using Genetic Rule-based System. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 172–174, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Orriols 05]

Albert Orriols & Ester Bernadó-Mansilla. The Class Imbalance Problem in Learning Classifier Systems: A Preliminary Study. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 74–78, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Otter 05]

Tim Otter. Genotype, Phenotype and Ontogeny. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 301–301, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Passaro 05]

Alessandro Passaro, Flavio Baronti & Valentina Maggini. Exploring Relationships between Genotype and Oral Cancer Development through XCS. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 147–151, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Petrovski 05]

Andrei Petrovski & John McCall. Smart Problem Solving Environment for Medical Decision Support. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 152–158, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Piszcz 05]

Alan Piszcz & Terence Soule. Genetic Programming: Parametric Analysis of Structure Altering Mutation Techniques. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 220–227, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Rand 05]

William Rand & Rick Riolo. Measurements for Understanding the Behavior of the Genetic Algorithm in Dynamic Environments: A Case Study using the Shaky Ladder Hyperplane-Defined Functions. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 32–38, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Reisinger 05]

Joseph Reisinger, Kenneth Stanley & Risto Miikkulainen. Towards an Empirical Measure of Evolvability. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 257–264, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Ridder 05]

Jeffrey P. Ridder. Evolutionary Computation Methods for Synchronization of Effects Based Operations. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 175–177, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Rieffel 05]

John Rieffel & Jordan Pollack. Evolutionary Fabrication: The Emergence of Novel Assembly Methods in Artificial Ontogenies. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 265–272, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Samples 05]

Michael E. Samples, Jason M. Daida, Matt Byom & Matt Pizzimenti. Parameter Sweeps For Exploring GP Parameters. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 212–219, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Shapiro 05]

Joseph M. Shapiro, Gary B. Lamont & Gilbert L. Peterson. An Evolutionary Algorithm to Generate Ellipsoid Network Intrusion Detectors. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 178–180, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Siccama 05]

Ivar Siccama & Maarten Keijzer. Genetic Programming as a Method to Develop Powerful Predictive Models for Clinical Diagnosis. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 164–166, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Skolicki 05]

Zbigniew Skolicki. An Analysis of Island Models in Evolutionary Computation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 386–389, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Smith 05]

Noah W. Smith & Clare Bates Congdon. RCS: A Learning Classifier Systems for Evolutionary Robotics. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 119–120, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Sood 05]

Neera P Sood, Ashley G. Williams & Kenneth A. De Jong. Evaluating The XCS Learning Classifier System In Competitive Simultaneous Learning Environments. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 112–118, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Stephens 05]

Christopher R. Stephens, Henri Waelbroeck & Susan L. Talley. *Predicting Healthcare Costs using GAs*. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 159–163, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Suarez Pinzon 05]

David Enrique Suarez Pinzon, Julian Yezid Olarte Ramos & Sergio Andres Rojas Galeano. Evolving Object Oriented Agent Programs in Robocup Domain. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 407–410, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Thie 05]

Claire J. Thie, Darren M. Chitty & Colin M. Reed. Using Evolutionary Algorithms and Dynamic Programming to solve Uncertain Multi-Criteria Optimisation Problems with application to Lifetime Management for military Platforms. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 181–183, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Toussaint 05]

Marc Toussaint. Factorial Representations to Generate Arbitrary Search Distributions. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 339–345, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Vishakh 05]

Vishakh, Nicholas John Urrea, Tadashi Nakano & Tatsuya Suda. A Resource-Allocation Mechanism for Multiagent Networks. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation

Conference (GECCO2005) workshop program, pages 411–414, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Viswanathan 05]

Shivakumar Viswanathan & Jordan Pollack. How Artificial Ontogenies can retard evolution. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 273–280, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Wada 05a]

Atsushi Wada, Keiki Takadama & Katsunori Shimohara. Counter Example for Q-Bucket-Brigade under Prediction Problem. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 94–99, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Wada 05b]

Atsushi Wada, Keiki Takadama & Katsunori Shimohara. Learning Classifier System Equivalent with Reinforcement Learning with Function Approximation. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 92–93, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Wiles 05]

Janet Wiles, Nic Geard, James Watson, Kai Willadsen, John Mattick, Daniel Bradley & Jennifer Hallinan. There's more to a model than code: understanding and formalizing in silico modeling experience. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 281–288, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Yang 05]

Shengxiang Yang & Jürgen Branke. Evolutionary Algorithms for Dynamic Optimization Problems: Workshop Preface. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 23–24, Washington, D.C., USA, 25-29 June 2005. ACM Press.

[Younes 05]

Abdunnaser Younes, Paul Calamai & Otman Basir. Generalized Benchmark Generation for Dynamic Combinatorial Problems. In 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 & Alden H. Wright, editeurs, Genetic and Evolutionary Computation Conference (GECCO2005) workshop program, pages 25–31, Washington, D.C., USA, 25-29 June 2005. ACM Press.