

Список литературы

- [Rand et al.(2012)Rand, Tantar, Tantar, Bosman, Padhye, Baughman, Van Der Stock, Perlitz, Gustafson, Jesneck, Pappa] Bill Rand, Alexandru-Adrian Tantar, Emilia Tantar, Peter A.N. Bosman, Nikhil Padhye, Aaron Baughman, Stefan Van Der Stock, Michael Perlitz, Steven M. Gustafson, Jonathan Jesneck, Gisele L. Pappa, John Woodward, Matthew R. Hyde, Jerry Swan, Stefan Wagner, Michael Affenzeller, Anne Auger, Alexandre Chotard, Nikolaus Hansen, Verena Heidrich-Meisner, Olaf Mersmann, Petr Posik, Mike Preuss, Forrest Stonedahl, Rick Riolo, Stephane Doncieux, Yaochu Jin, Jean-Baptiste Mouret, Daniele Loiacono, Albert Orriols-Puig, Ryan Urbanowicz, Kent McClymont, Ed Keedwell, Richard Everson, Jonathan Fieldsend, David Walker, F. Fernandez de Vega, Carlos Cotta, Steven Gustafson, Ekaterina Vladislavleva, Stephen L. Smith, Stefano Cagnoni, Robert M. Patton, Sherri Goings, Alison Motsinger-Reif, Katya Rodriguez, Christian Blum, Gabriela Ochoa, and Jason H. Moore, editors. *GECCO Companion '12: Proceedings of the fourteenth international conference on Genetic and evolutionary computation conference companion*, Philadelphia, Pennsylvania, USA, 7-11 July 2012.
- [Manukyan et al.(2012)Manukyan, Eppstein, Horbar, Leahy, Kenny, Mukherjee, and Rizzo] Narine Manukyan, Margaret J. Eppstein, Jeffrey D. Horbar, Kathleen A. Leahy, Michael J. Kenny, Shreya Mukherjee, and Donna M. Rizzo. Evolutionary mining for multivariate associations in large time-varying data sets: a healthcare network application. In Terry Soule, Anne Auger, Jason Moore, David Pelta, Christine Solnon, Mike Preuss, Alan Dorin, Yew-Soon Ong, Christian Blum, Dario Landa Silva, Frank Neumann, Tina Yu, Aniko Ekart, Wil Browne, Tim Kovacs, Man-Leung Wong, Clara Pizzuti, Jon Rowe, Tobias Friedrich, Giovanni Squillero, Nicolas Bredeche, Stephen Smith, Alison Motsinger-Rei, Jose Lozano, Martin Pelikan, Silja Meyer-Nienber, Christian Igel, Greg Hornby, Rene Doursat, Steve Gustafson, Gustavo Olague, Shin Yoo, John Clark, Gabriela Ochoa, Gisele Pappa, Fernando Lobo, Daniel Tauritz, Jurgen Branke, and Kalyanmoy Deb, editors, *GECCO Companion '12: Proceedings of the fourteenth international conference on Genetic and evolutionary computation conference companion*, pages 1547–1548, Philadelphia, Pennsylvania, USA, 7-11 July 2012. ACM. doi: doi:10.1145/2330784.2331041.
- [López-Camacho et al.(2012)López-Camacho, Terashima-Marín, and Conant-Pablos] Eunice López-Camacho, Hugo Terashima-Marín, and Santiago Enrique Conant-Pablos. The impact of the bin packing problem structure in hyper-heuristic performance. In Terry Soule, Anne Auger, Jason Moore, David Pelta, Christine Solnon, Mike Preuss, Alan Dorin, Yew-Soon Ong, Christian Blum, Dario Landa Silva, Frank Neumann, Tina Yu, Aniko Ekart, Wil Browne, Tim Kovacs, Man-Leung Wong, Clara Pizzuti, Jon Rowe, Tobias Friedrich, Giovanni Squillero, Nicolas Bredeche, Stephen Smith, Alison Motsinger-Rei, Jose Lozano, Martin Pelikan, Silja Meyer-Nienber, Christian Igel, Greg Hornby, Rene Doursat, Steve Gustafson, Gustavo Olague, Shin Yoo, John Clark, Gabriela Ochoa, Gisele Pappa, Fernando Lobo, Daniel Tauritz, Jurgen Branke, and Kalyanmoy Deb, editors, *GECCO Companion '12: Proceedings of the fourteenth international conference on Genetic and evolutionary computation conference companion*, pages 1545–1546, Philadelphia, Pennsylvania, USA, 7-11 July 2012. ACM. doi: doi:10.1145/2330784.2331040.
- [Chen et al.(2012)Chen, Zhang, and Liu] Ni Chen, Jun Zhang, and Ou Liu. Adaptive genetic algorithm based on density distribution of population. In Terry Soule, Anne Auger, Jason Moore, David Pelta, Christine Solnon, Mike Preuss, Alan Dorin, Yew-Soon Ong, Christian Blum, Dario Landa Silva, Frank Neumann, Tina Yu, Aniko Ekart, Wil Browne, Tim Kovacs, Man-Leung Wong, Clara Pizzuti, Jon Rowe, Tobias Friedrich, Giovanni Squillero, Nicolas Bredeche, Stephen Smith, Alison Motsinger-Rei, Jose Lozano, Martin Pelikan, Silja Meyer-Nienber, Christian Igel, Greg Hornby, Rene Doursat, Steve Gustafson, Gustavo Olague, Shin Yoo, John Clark, Gabriela Ochoa, Gisele Pappa, Fernando Lobo, Daniel Tauritz, Jurgen Branke, and Kalyanmoy Deb, editors, *GECCO Companion '12: Proceedings of the fourteenth international conference on Genetic and evolutionary computation conference companion*, pages 1543–1544, Philadelphia, Pennsylvania, USA, 7-11 July 2012. ACM. doi: doi:10.1145/2330784.2331039.
- [de Oliveira Barros et al.(2012)de Oliveira Barros, Costa, Figueiredo, and Cavalcanti da Rocha] Marcio de Oliveira Barros, Hélio Rodrigues Costa, Fábio Vitorino Figueiredo, and Ana Regina Cavalcanti da Rocha. Multiobjective optimization for project portfolio selection. In Terry Soule,

Anne Auger, Jason Moore, David Pelta, Christine Solnon, Mike Preuss, Alan Dorin, Yew-Soon Ong, Christian Blum, Dario Landa Silva, Frank Neumann, Tina Yu, Aniko Ekart, Wil Browne, Tim Kovacs, Man-Leung Wong, Clara Pizzuti, Jon Rowe, Tobias Friedrich, Giovanni Squillero, Nicolas Bredeche, Stephen Smith, Alison Motsinger-Rei, Jose Lozano, Martin Pelikan, Silja Meyer-Nienber, Christian Igel, Greg Hornby, Rene Doursat, Steve Gustafson, Gustavo Olague, Shin Yoo, John Clark, Gabriela Ochoa, Gisele Pappa, Fernando Lobo, Daniel Tauritz, Jurgen Branke, and Kalyanmoy Deb, editors, *GECCO Companion '12: Proceedings of the fourteenth international conference on Genetic and evolutionary computation conference companion*, pages 1541–1542, Philadelphia, Pennsylvania, USA, 7-11 July 2012. ACM. doi: doi:10.1145/2330784.2331037.