Список литературы

[Igel et al.(2014)Igel, Arnold, Gagne, Popovici, Auger, Bacardit, Brockhoff, Cagnoni, Deb, Doerr, Foster, Glasmachers, E. Christian Igel, Dirk V. Arnold, Christian Gagne, Elena Popovici, Anne Auger, Jaume Bacardit, Dimo Brockhoff, Stefano Cagnoni, Kalyanmoy Deb, Benjamin Doerr, James Foster, Tobias Glasmachers, Emma Hart, Malcolm I. Heywood, Hitoshi Iba, Christian Jacob, Thomas Jansen, Yaochu Jin, Marouane Kessentini, Joshua D. Knowles, William B. Langdon, Pedro Larranaga, Sean Luke, Gabriel Luque, John A. W. McCall, Marco A. Montes de Oca, Alison Motsinger-Reif, Yew Soon Ong, Michael Palmer, Konstantinos E. Parsopoulos, Guenther Raidl, Sebastian Risi, Guenther Ruhe, Tom Schaul, Thomas Schmickl, Bernhard Sendhoff, Kenneth O. Stanley, Thomas Stuetzle, Dirk Thierens, Julian Togelius, Carsten Witt, and Christine Zarges, editors. GECCO '14: Proceedings of the 2014 conference on Genetic and evolutionary computation, Vancouver, BC, Canada, 12-16 July 2014. URL http://dl.acm.org/citation.cfm?id=2001576.

[Wei and Dinneen(2014)] Kuai Wei and Michael J. Dinneen. Runtime analysis to compare best-improvement and first-improvement in memetic algorithms. In Christian Igel, Dirk V. Arnold, Christian Gagne, Elena Popovici, Anne Auger, Jaume Bacardit, Dimo Brockhoff, Stefano Cagnoni, Kalyanmoy Deb, Benjamin Doerr, James Foster, Tobias Glasmachers, Emma Hart, Malcolm I. Heywood, Hitoshi Iba, Christian Jacob, Thomas Jansen, Yaochu Jin, Marouane Kessentini, Joshua D. Knowles, William B. Langdon, Pedro Larranaga, Sean Luke, Gabriel Luque, John A. W. McCall, Marco A. Montes de Oca, Alison Motsinger-Reif, Yew Soon Ong, Michael Palmer, Konstantinos E. Parsopoulos, Guenther Raidl, Sebastian Risi, Guenther Ruhe, Tom Schaul, Thomas Schmickl, Bernhard Sendhoff, Kenneth O. Stanley, Thomas Stuetzle, Dirk Thierens, Julian Togelius, Carsten Witt, and Christine Zarges, editors, GECCO '14: Proceedings of the 2014 conference on Genetic and evolutionary computation, pages 1439–1446, Vancouver, BC, Canada, 12-16 July 2014. ACM. doi: http://dx.doi.org/10.1145/2576768.2598386.

[Sutton(2014)] Andrew M. Sutton. Superpolynomial lower bounds for the (1+1) ea on some easy combinatorial problems. In Christian Igel, Dirk V. Arnold, Christian Gagne, Elena Popovici, Anne Auger, Jaume Bacardit, Dimo Brockhoff, Stefano Cagnoni, Kalyanmoy Deb, Benjamin Doerr, James Foster, Tobias Glasmachers, Emma Hart, Malcolm I. Heywood, Hitoshi Iba, Christian Jacob, Thomas Jansen, Yaochu Jin, Marouane Kessentini, Joshua D. Knowles, William B. Langdon, Pedro Larranaga, Sean Luke, Gabriel Luque, John A. W. McCall, Marco A. Montes de Oca, Alison Motsinger-Reif, Yew Soon Ong, Michael Palmer, Konstantinos E. Parsopoulos, Guenther Raidl, Sebastian Risi, Guenther Ruhe, Tom Schaul, Thomas Schmickl, Bernhard Sendhoff, Kenneth O. Stanley, Thomas Stuetzle, Dirk Thierens, Julian Togelius, Carsten Witt, and Christine Zarges, editors, GECCO '14: Proceedings of the 2014 conference on Genetic and evolutionary computation, pages 1431–1438, Vancouver, BC, Canada, 12-16 July 2014. ACM. doi: http://dx.doi.org/10.1145/2576768.2598278.

[Song and Li(2014)] Bo Song and Victor O.K. Li. Gaussian mixture model of evolutionary algorithms. In Christian Igel, Dirk V. Arnold, Christian Gagne, Elena Popovici, Anne Auger, Jaume Bacardit, Dimo Brockhoff, Stefano Cagnoni, Kalyanmoy Deb, Benjamin Doerr, James Foster, Tobias Glasmachers, Emma Hart, Malcolm I. Heywood, Hitoshi Iba, Christian Jacob, Thomas Jansen, Yaochu Jin, Marouane Kessentini, Joshua D. Knowles, William B. Langdon, Pedro Larranaga, Sean Luke, Gabriel Luque, John A. W. McCall, Marco A. Montes de Oca, Alison Motsinger-Reif, Yew Soon Ong, Michael Palmer, Konstantinos E. Parsopoulos, Guenther Raidl, Sebastian Risi, Guenther Ruhe, Tom Schaul, Thomas Schmickl, Bernhard Sendhoff, Kenneth O. Stanley, Thomas Stuetzle, Dirk Thierens, Julian Togelius, Carsten Witt, and Christine Zarges, editors, GECCO '14: Proceedings of the 2014 conference on Genetic and evolutionary computation, pages 1423–1430, Vancouver, BC, Canada, 12-16 July 2014. ACM. doi: http://dx.doi.org/10.1145/2576768.2598252.

[Shukla et al.(2014)Shukla, Doll, and Schmeck] Pradyumn Kumar Shukla, Nadja Doll, and Hartmut Schmeck. A theoretical analysis of volume based pareto front approximations. In Christian Igel, Dirk V. Arnold, Christian Gagne, Elena Popovici, Anne Auger, Jaume Bacardit, Dimo Brockhoff, Stefano Cagnoni, Kalyanmoy Deb, Benjamin Doerr, James Foster, Tobias Glasmachers, Emma Hart, Malcolm I. Heywood, Hitoshi Iba, Christian Jacob, Thomas Jansen, Yaochu Jin, Marouane Kessentini, Joshua D. Knowles, William B. Langdon, Pedro Larranaga, Sean Luke, Gabriel Luque,

John A. W. McCall, Marco A. Montes de Oca, Alison Motsinger-Reif, Yew Soon Ong, Michael Palmer, Konstantinos E. Parsopoulos, Guenther Raidl, Sebastian Risi, Guenther Ruhe, Tom Schaul, Thomas Schmickl, Bernhard Sendhoff, Kenneth O. Stanley, Thomas Stuetzle, Dirk Thierens, Julian Togelius, Carsten Witt, and Christine Zarges, editors, *GECCO '14: Proceedings of the 2014 conference on Genetic and evolutionary computation*, pages 1415–1422, Vancouver, BC, Canada, 12-16 July 2014. ACM. doi: http://dx.doi.org/10.1145/2576768.2598348.