Список литературы

[Oliveto et al.(2020)Oliveto, Sudholt, and Witt] Pietro S. Oliveto, Dirk Sudholt, and Carsten Witt. A tight lower bound on the expected runtime of standard steady state genetic algorithms. In Carlos Artemio Coello Coello, Arturo Hernandez Aguirre, Josu Ceberio Uribe, Mario Garza Fabre, Gregorio Toscano Pulido, Katya Rodriguez-Vazquez, Elizabeth Wanner, Nadarajen Veerapen, Efren Mezura Montes, Richard Allmendinger, Hugo Terashima Marin, Markus Wagner, Thomas Bartz-Beielstein, Bogdan Filipic, Heike Trautmann, Ke Tang, John Koza, Erik Goodman, William B. Langdon, Miguel Nicolau, Christine Zarges, Vanessa Volz, Tea Tusar, Boris Naujoks, Peter A.N. Bosman, Darrell Whitley, Christine Solnon, Marde Helbig, Stephane Doncieux, Dennis G. Wilson, Francisco Fernandez de Vega, Luis Paquete, Francisco Chicano, Bing Xue, Jaume Bacardit, Sanaz Mostaghim, Jonathan Fieldsend, Oliver Schuetze, Dirk Arnold, Gabriela Ochoa, Carlos Segura, Carlos Cotta, Michael Emmerich, Mengjie Zhang, Robin Purshouse, Tapabrata Ray, Justyna Petke, Fuyuki Ishikawa, Johannes Lengler, and Frank Neumann, editors, *Proceedings of the 2020 Genetic and Evolutionary Computation Conference*, GECCO '20, page 1323–1331, internet, July 8-12 2020. Association for Computing Machinery. doi: doi:10.1145/3377930.3390212. URL https://doi.org/10.1145/3377930.3390212.

[Rajabi and Witt(2020)] Amirhossein Rajabi and Carsten Witt. Self-adjusting evolutionary algorithms for multimodal optimization. In Carlos Artemio Coello Coello, Arturo Hernandez Aguirre, Josu Ceberio Uribe, Mario Garza Fabre, Gregorio Toscano Pulido, Katya Rodriguez-Vazquez, Elizabeth Wanner, Nadarajen Veerapen, Efren Mezura Montes, Richard Allmendinger, Hugo Terashima Marin, Markus Wagner, Thomas Bartz-Beielstein, Bogdan Filipic, Heike Trautmann, Ke Tang, John Koza, Erik Goodman, William B. Langdon, Miguel Nicolau, Christine Zarges, Vanessa Volz, Tea Tusar, Boris Naujoks, Peter A.N. Bosman, Darrell Whitley, Christine Solnon, Marde Helbig, Stephane Doncieux, Dennis G. Wilson, Francisco Fernandez de Vega, Luis Paquete, Francisco Chicano, Bing Xue, Jaume Bacardit, Sanaz Mostaghim, Jonathan Fieldsend, Oliver Schuetze, Dirk Arnold, Gabriela Ochoa, Carlos Segura, Carlos Cotta, Michael Emmerich, Mengjie Zhang, Robin Purshouse, Tapabrata Ray, Justyna Petke, Fuyuki Ishikawa, Johannes Lengler, and Frank Neumann, editors, *Proceedings of the 2020 Genetic and Evolutionary Computation Conference*, GECCO '20, page 1314–1322, internet, July 8-12 2020. Association for Computing Machinery. doi: doi:10.1145/3377930.3389833. URL https://doi.org/10.1145/3377930.3389833.

[Doerr(2020)] Benjamin Doerr. Does comma selection help to cope with local optima? In Carlos Artemio Coello Coello, Arturo Hernandez Aguirre, Josu Ceberio Uribe, Mario Garza Fabre, Gregorio Toscano Pulido, Katya Rodriguez-Vazquez, Elizabeth Wanner, Nadarajen Veerapen, Efren Mezura Montes, Richard Allmendinger, Hugo Terashima Marin, Markus Wagner, Thomas Bartz-Beielstein, Bogdan Filipic, Heike Trautmann, Ke Tang, John Koza, Erik Goodman, William B. Langdon, Miguel Nicolau, Christine Zarges, Vanessa Volz, Tea Tusar, Boris Naujoks, Peter A.N. Bosman, Darrell Whitley, Christine Solnon, Marde Helbig, Stephane Doncieux, Dennis G. Wilson, Francisco Fernandez de Vega, Luis Paquete, Francisco Chicano, Bing Xue, Jaume Bacardit, Sanaz Mostaghim, Jonathan Fieldsend, Oliver Schuetze, Dirk Arnold, Gabriela Ochoa, Carlos Segura, Carlos Cotta, Michael Emmerich, Mengjie Zhang, Robin Purshouse, Tapabrata Ray, Justyna Petke, Fuyuki Ishikawa, Johannes Lengler, and Frank Neumann, editors, *Proceedings of the 2020 Genetic and Evolutionary Computation Conference*, GECCO '20, page 1304–1313, internet, July 8-12 2020. Association for Computing Machinery. doi: doi:10.1145/3377930.3389823. URL https://doi.org/10.1145/3377930.3389823.

[Buzdalov et al.(2020)Buzdalov, Doerr, Doerr, and Vinokurov] Maxim Buzdalov, Benjamin Doerr, Carola Doerr, and Dmitry Vinokurov. Fixed-target runtime analysis. In Carlos Artemio Coello Coello, Arturo Hernandez Aguirre, Josu Ceberio Uribe, Mario Garza Fabre, Gregorio Toscano Pulido, Katya Rodriguez-Vazquez, Elizabeth Wanner, Nadarajen Veerapen, Efren Mezura Montes, Richard Allmendinger, Hugo Terashima Marin, Markus Wagner, Thomas Bartz-Beielstein, Bogdan Filipic, Heike Trautmann, Ke Tang, John Koza, Erik Goodman, William B. Langdon, Miguel Nicolau, Christine Zarges, Vanessa Volz, Tea Tusar, Boris Naujoks, Peter A.N. Bosman, Darrell Whitley, Christine Solnon, Marde Helbig, Stephane Doncieux, Dennis G. Wilson, Francisco Fernandez de Vega, Luis Paquete, Francisco Chicano, Bing Xue, Jaume Bacardit, Sanaz Mostaghim,

Jonathan Fieldsend, Oliver Schuetze, Dirk Arnold, Gabriela Ochoa, Carlos Segura, Carlos Cotta, Michael Emmerich, Mengjie Zhang, Robin Purshouse, Tapabrata Ray, Justyna Petke, Fuyuki Ishikawa, Johannes Lengler, and Frank Neumann, editors, *Proceedings of the 2020 Genetic and Evolutionary Computation Conference*, GECCO '20, page 1295–1303, internet, July 8-12 2020. Association for Computing Machinery. doi: doi:10.1145/3377930.3390184. URL https://doi.org/10.1145/3377930.3390184.

[Bossek et al.(2020)Bossek, Casel, Kerschke, and Neumann] Jakob Bossek, Katrin Casel, Pascal Kerschke, and Frank Neumann. The node weight dependent traveling salesperson problem: Approximation algorithms and randomized search heuristics. In Carlos Artemio Coello Coello, Arturo Hernandez Aguirre, Josu Ceberio Uribe, Mario Garza Fabre, Gregorio Toscano Pulido, Katya Rodriguez-Vazquez, Elizabeth Wanner, Nadarajen Veerapen, Efren Mezura Montes, Richard Allmendinger, Hugo Terashima Marin, Markus Wagner, Thomas Bartz-Beielstein, Bogdan Filipic, Heike Trautmann, Ke Tang, John Koza, Erik Goodman, William B. Langdon, Miguel Nicolau, Christine Zarges, Vanessa Volz, Tea Tusar, Boris Naujoks, Peter A.N. Bosman, Darrell Whitley, Christine Solnon, Marde Helbig, Stephane Doncieux, Dennis G. Wilson, Francisco Fernandez de Vega, Luis Paquete, Francisco Chicano, Bing Xue, Jaume Bacardit, Sanaz Mostaghim, Jonathan Fieldsend, Oliver Schuetze, Dirk Arnold, Gabriela Ochoa, Carlos Segura, Carlos Cotta, Michael Emmerich, Mengjie Zhang, Robin Purshouse, Tapabrata Ray, Justyna Petke, Fuyuki Ishikawa, Johannes Lengler, and Frank Neumann, editors, *Proceedings of the 2020 Genetic and Evolutionary Computation Conference*, GECCO '20, page 1286–1294, internet, July 8-12 2020. Association for Computing Machinery. doi: doi:10.1145/3377930.3390243. URL https://doi.org/10.1145/3377930.3390243.