

Список литературы

- [Agapitos et al.(2012)Agapitos, O'Neill, & Brabazon] Agapitos A, O'Neill M, Brabazon A, 2012 "Evolving seasonal forecasting models with genetic programming for pricing weather-derivatives" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Arriaga & Valenzuela-Rendón(2012)] Arriaga J, Valenzuela-Rendón M, 2012 "Steepest ascent hill climbing for portfolio selection" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Arsuaga-Ríos et al.(2012)Arsuaga-Ríos, Prieto-Castrillo, & Vega-Rodríguez] Arsuaga-Ríos M, Prieto-Castrillo F, Vega-Rodríguez M A, 2012 "Small-world optimization applied to job scheduling on grid environments from a multi-objective perspective" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Azzini et al.(2012)Azzini, Dragoni, & Tettamanzi] Azzini A, Dragoni M, Tettamanzi A G, 2012 "A neuro-evolutionary approach to intraday financial modeling" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Bocchi & Rogai(2012)] Bocchi L, Rogai F, 2012 "A genetic fuzzy rules learning approach for unseeded segmentation in echography" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Cagnoni et al.(2012)Cagnoni, Bacchini, & Mussi] Cagnoni S, Bacchini A, Mussi L, 2012 "Opencl implementation of particle swarm optimization: A fair comparison between CPU and GPU performances" in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., "Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC", volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Chicano et al.(2012)Chicano, Cervantes, Luna, & Recio] Chicano F, Cervantes A, Luna F, Recio G, 2012 "A novel multiobjective formulation of the robust software project scheduling problem" in

- C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Clemente et al.(2012)Clemente, Olague, Dozal, & Mancilla] Clemente E, Olague G, Dozal L, Mancilla M, 2012 “Object recognition with an optimized visual cortex model using genetic programming” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Contreras et al.(2012)Contreras, Hidalgo, & Núñez-Letamendia] Contreras I, Hidalgo J I, Núñez-Letamendia L, 2012 “A GA combining technical and fundamental analysis for trading the stock market” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Cook et al.(2012)Cook, Colton, & Gow] Cook M, Colton S, Gow J, 2012 “Initial results from co-operative co-evolution for automated platformer design” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Di Chio et al.(2012)Di Chio, Agapitos, Cagnoni, Cotta, Fernandez de Vega, Di Caro, Drechsler, Ekart, Esparcia-Alcazar] Di Chio C, Agapitos A, Cagnoni S, Cotta C, Fernandez de Vega F, Di Caro G A, Drechsler R, Ekart A, Esparcia-Alcazar A I, Farooq M, Langdon W B, Merelo J J, Preuss M, Richter H, Silva S, Simoes A, Squillero G, Tarantino E, Tettamanzi A G B, Togelius J, Urquhart N, Uyar A S, Yannakakis G N, eds., 2012 *Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC* volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Dozal et al.(2012)Dozal, Olague, Clemente, & Sánchez] Dozal L, Olague G, Clemente E, Sánchez M, 2012 “Evolving visual attention programs through EVO features” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Duran et al.(2012)Duran, Cotta, & Fernández-Leiva] Duran F E C, Cotta C, Fernández-Leiva A J, 2012 “A comparative study of multi-objective evolutionary algorithms to optimize the selection of investment portfolios with cardinality constraints” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX,

EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)

- [Fazenda et al.(2012)Fazenda, McDermott, & O’Reilly] Fazenda P, McDermott J, O’Reilly U M, 2012 “A library to run evolutionary algorithms in the cloud using MapReduce” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Font(2012)] Font J M, 2012 “Evolving third-person shooter enemies to optimize player satisfaction in real-time” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [García-Sánchez et al.(2012)García-Sánchez, Eiben, Haasdijk, Weel, & Merelo-Guervós] García-Sánchez P, Eiben A, Haasdijk E, Weel B, Merelo-Guervós J J, 2012 “Testing diversity-enhancing migration policies for hybrid on-line evolution of robot controllers” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Hernández et al.(2012)Hernández, Olague, Clemente, & Dozal] Hernández D, Olague G, Clemente E, Dozal L, 2012 “Evolutionary purposive or behavioral vision: The link between perception and action” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Iacca et al.(2012)Iacca, Caraffini, Neri, & Mininno] Iacca G, Caraffini F, Neri F, Mininno E, 2012 “Robot base disturbance optimization with compact differential evolution light” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Jaros & Pospichal(2012)] Jaros J, Pospichal P, 2012 “A fair comparison of modern CPUs and GPUs running the genetic algorithm under the knapsack benchmark” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Karafotias et al.(2012)Karafotias, Smit, & Eiben] Karafotias G, Smit S, Eiben A, 2012 “A generic approach to parameter control” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez

- de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Kramer(2012)] Kramer O, 2012 “On evolutionary approaches to unsupervised nearest neighbor regression” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Krenek et al.(2012)]Krenek, Ruthmair, Raidl, & Planer] Krenek T, Ruthmair M, Raidl G, Planer M, 2012 “Applying (hybrid) metaheuristics to fuel consumption optimization of hybrid electric vehicles” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Kuyucu et al.(2012)]Kuyucu, Tanev, & Shimohara] Kuyucu T, Tanev I, Shimohara K, 2012 “Evolutionary optimization of pheromone-based stigmergic communication” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Kyngas et al.(2012)]Kyngas, Goossens, Nurmi, & Kyngas] Kyngas N, Goossens D, Nurmi K, Kyngas J, 2012 “Optimizing the unlimited shift generation problem” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Lamers & van Eck(2012)] Lamers M H, van Eck W, 2012 “Why simulate? hybrid biological-digital games” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Lanza-Gutierrez et al.(2012)]Lanza-Gutierrez, Gómez-Pulido, Vega-Rodríguez, & Sánchez-Pérez] Lanza-Gutierrez J M, Gómez-Pulido J A, Vega-Rodríguez M A, Sánchez-Pérez J M, 2012 “Optimizing energy consumption in heterogeneous wireless sensor networks by means of evolutionary algorithms” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES,

EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)

- [Laredo et al.(2012)Laredo, Bouvry, Mostaghim, & Merelo-Guervós] Laredo J L J, Bouvry P, Mostaghim S, Merelo-Guervós J J, 2012 “Validating a peer-to-peer evolutionary algorithm” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [LaRoche et al.(2012)LaRoche, Zincir-Heywood, & Heywood] LaRoche P, Zincir-Heywood A N, Heywood M I, 2012 “Protocol discovery and analysis via live interaction” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Limmer et al.(2012)Limmer, Fey, Lohmann, & Jahns] Limmer S, Fey D, Lohmann U, Jahns J, 2012 “Evolutionary design of active free space optical networks based on digital mirror devices” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Mahlmann et al.(2012)Mahlmann, Togelius, & Yannakakis] Mahlmann T, Togelius J, Yannakakis G N, 2012 “Spicing up map generation” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Mavrovouniotis & Yang(2012)] Mavrovouniotis M, Yang S, 2012 “Ant colony optimization with immigrants schemes for the dynamic vehicle routing problem” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Mayo(2012)] Mayo M, 2012 “Evolutionary data selection for enhancing models of intraday forex time series” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Merelo-Guervós et al.(2012)Merelo-Guervós, Mora, Cruz, & Esparcia] Merelo-Guervós J J, Mora A, Cruz J A, Esparcia A I, 2012 “Pool-based distributed evolutionary algorithms using an object database” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro,

- R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Millan-Ruiz & Hidalgo(2012)] Millan-Ruiz D, Hidalgo J I, 2012 “Migration and replacement policies for preserving diversity in dynamic environments” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Mora et al.(2012)] Mora, Ares, Merelo-Guervós, & García-Sánchez] Mora A, Ares A F, Merelo-Guervós J J, García-Sánchez P, 2012 “Dealing with noisy fitness in a RTS game bot design” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Nogueira et al.(2012)] Nogueira, Cotta, & Fernández-Leiva] Nogueira M, Cotta C, Fernández-Leiva A J, 2012 “On modeling, evaluating and increasing players’ satisfaction quantitatively: Steps towards a taxonomy” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Pacula et al.(2012)] Pacula, Ansel, Amarasinghe, & O’Reilly] Pacula M, Ansel J, Amarasinghe S, O’Reilly U M, 2012 “Hyperparameter tuning in bandit-based adaptive operator selection” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Perez et al.(2012)] Perez, Rohlfshagen, & Lucas] Perez D, Rohlfshagen P, Lucas S, 2012 “Monte-carlo tree search for the physical travelling salesman problem” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Pineda et al.(2012)] Pineda, Eiben, & van Steen] Pineda L E, Eiben A, van Steen M, 2012 “Evolving communication in robotic swarms using on-line, on-board, distributed evolutionary algorithms” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)

- [Preuss et al.(2012)Preuss, Burelli, & Yannakakis] Preuss M, Burelli P, Yannakakis G N, 2012 “Diversified virtual camera composition” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Radenski(2012)] Radenski A, 2012 “Distributed simulated annealing with MapReduce” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Richter(2012)] Richter H, 2012 “Analyzing dynamic fitness landscapes of the targeting problem of chaotic systems” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Salo et al.(2012)Salo, Tirronen, & Neri] Salo H, Tirronen V, Neri F, 2012 “Evolutionary regression machines for precision agriculture” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Shaker et al.(2012)Shaker, Yannakakis, & Togelius] Shaker N, Yannakakis G N, Togelius J, 2012 “Digging deeper into platform game level design: Session size and sequential features” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Sherry et al.(2012)Sherry, Veeramachaneni, McDermott, & O’Reilly] Sherry D, Veeramachaneni K, McDermott J, O’Reilly U M, 2012 “FlexGP: Genetic programming on the cloud” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Shukla et al.(2012)Shukla, Hirsch, & Schmeck] Shukla P K, Hirsch C, Schmeck H, 2012 “Towards a deeper understanding of trade-offs using multi-objective evolutionary algorithms” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012:

- EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Simões & Costa(2012)] Simões A, Costa E, 2012 “Virtual loser genetic algorithm for dynamic environments” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Skormin et al.(2012)Skormin, Nykodym, Dolgikh, & Antonakos] Skormin V, Nykodym T, Dolgikh A, Antonakos J, 2012 “Customized normalcy profiles for the detection of targeted attacks” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Tabia et al.(2012)Tabia, Gondran, Baala, & Caminada] Tabia N, Gondran A, Baala O, Caminada A, 2012 “Frequency robustness optimization with respect to traffic distribution for LTE system” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Trueba et al.(2012)Trueba, Prieto, Bellas, Caamaño, & Duro] Trueba P, Prieto A, Bellas F, Caamaño P, Duro R J, 2012 “Self-organization and specialization in multiagent systems through open-ended natural evolution” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Turkey & Poli(2012)] Turkey M, Poli R, 2012 “An empirical tool for analysing the collective behaviour of population-based algorithms” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Wang & Szeto(2012)] Wang C G, Szeto K Y, 2012 “Sales potential optimization on directed social networks: A quasi-parallel genetic algorithm approach” in C Di Chio, A Agapitos, S Cagnoni, C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)
- [Weel et al.(2012)Weel, Haasdijk, & Eiben] Weel B, Haasdijk E, Eiben A, 2012 “The emergence of multi-robot organisms using on-line on-board evolution” in C Di Chio, A Agapitos, S Cagnoni,

C Cotta, F Fernandez de Vega, G A Di Caro, R Drechsler, A Ekart, A I Esparcia-Alcazar, M Farooq, W B Langdon, J J Merelo, M Preuss, H Richter, S Silva, A Simoes, G Squillero, E Tarantino, A G B Tettamanzi, J Togelius, N Urquhart, A S Uyar, G N Yannakakis, eds., “Applications of Evolutionary Computing, EvoApplications2012: EvoCOMNET, EvoCOMPLEX, EvoFIN, EvoGAMES, EvoHOT, EvoIASP, EvoNUM, EvoPAR, EvoRISK, EvoSTIM, EvoSTOC”, volume 7248 of *LNCS* (Malaga, Spain: Springer Verlag)