Список литературы

[Ahammed & Moscato, 2011] Ahammed, F. & Moscato, P. (2011). Evolving L-systems as an intelligent design approach to find classes of difficult-to-solve traveling salesman problem instances. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 1–10

[Amoretti, 2011] Amoretti, M. (2011). A design framework for ultra-large-scale autonomic systems. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 11–20

[Auger, 2011] Auger, D. (2011). Multiple tree for partially observable monte-carlo tree search. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 51–60

[Azzini et al., 2011] Azzini, A., Dragoni, M., & Tettamanzi, A. G. (2011). A part-of-speech lexicographic encoding for an evolutionary word sense disambiguation approach. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 241–250

[Benedettini et al., 2011] Benedettini, S., Roli, A., Serra, R., & Villani, M. (2011). Stochastic local search to automatically design boolean networks with maximally distant attractors. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 21–30

[Bocchi & Rogai, 2011] Bocchi, L. & Rogai, F. (2011). Segmentation of ultrasound breast images: optimization of algorithm parameters. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 161–170

[Cardamone et al., 2011] Cardamone, L., Yannakakis, G. N., Togelius, J., & Lanzi, P. L. (2011). Evolving interesting maps for a first person shooter. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 61–70

[Chou et al., 2011] Chou, C.-W., Teytaud, O., & Yen, S.-J. (2011). Revisiting Monte-Carlo tree search on a normal form game: NoGo. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 71–80

[Cuccu & Gomez, 2011] Cuccu, G. & Gomez, F. J. (2011). When novelty is not enough. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 231–240

[Di Chio et al., 2011] (2011). *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*. Springer Verlag

[Duman et al., 2011] Duman, E., Uysal, M., & Alkaya, A. F. (2011). Migrating birds optimization: A new meta-heuristic approach and its application to the quadratic assignment problem. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 251–260

[Fernandes et al., 2011] Fernandes, C., Laredo, J., Mora, A., Rosa, A., & Merelo, J. (2011). A study on the mutation rates of a genetic algorithm interacting with a sandpile. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 31–40

[Fu et al., 2011] Fu, W., Johnston, M., & Zhang, M. (2011). A hybrid particle swarm optimisation with differential evolution approach to image segmentation. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 171–180

[Iacca et al., 2011] Iacca, G., Neri, F., & Mininno, E. (2011). Opposition-based learning in compact differential evolution. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 261–270

[Kemmerling et al., 2011] Kemmerling, M., Ackermann, N., & Preuss, M. (2011). Nested look-ahead evolutionary algorithm based planning for a believable diplomacy bot. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 81–90

[Kiraz et al., 2011] Kiraz, B., Şima Uyar, A., & Özcan, E. (2011). An investigation of selection hyper-heuristics in dynamic environments. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 311–320

[Kommenda et al., 2011] Kommenda, M., Kronberger, G., Feilmayr, C., & Affenzeller, M. (2011). Data mining using unguided symbolic regression on a blast furnace dataset. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 271–280

[Kukenys et al., 2011] Kukenys, I., Browne, W., & Zhang, M. (2011). Transparent, online image pattern classification using a learning classifier system. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 181–190

[Liu et al., 2011] Liu, J., Ma, H., & Ren, X. (2011). Tracking multiple targets with adaptive swarm optimization. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 191–200

[Mahlmann et al., 2011] Mahlmann, T., Togelius, J., & Yannakakis, G. N. (2011). Towards procedural strategy game generation: Evolving complementary unit types. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 91–100

[Maitre et al., 2011] Maitre, O., Sharma, D., Lachiche, N., & Collet, P. (2011). DISPAR-tournament: a parallel population reduction operator that behaves like a tournament. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 281–290

[Mavrovouniotis & Yang, 2011] Mavrovouniotis, M. & Yang, S. (2011). Memory-based immigrants for ant colony optimization in changing environments. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 321–330

[Merelo et al., 2011] Merelo, J.-J., Cotta, C., & Mora, A.-M. (2011). Improving and scaling evolutionary approaches to the MasterMind problem. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 101–110

[Müller & Sbalzarini, 2011] Müller, C. L. & Sbalzarini, I. F. (2011). Global characterization of the CEC 2005 fitness landscapes using fitness-distance analysis. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 291–300

[oes & Costa, 2011] oes, A. S. & Costa, E. (2011). CHC-based algorithms for the dynamic traveling salesman problem. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 351–360

[Papahristou & Refanidis, 2011] Papahristou, N. & Refanidis, I. (2011). Training neural networks to play backgammon variants using reinforcement learning. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 111–120

[Pekkarinen et al., 2011] Pekkarinen, J., Pölönen, H., & Neri, F. (2011). Advanced metaheuristic approaches and population doping for a novel modeling-based method of positron emission tomography data analysis. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 201–210

[Perez et al., 2011] Perez, D., Nicolau, M., O'Neill, M., & Brabazon, A. (2011). Evolving behavior trees for the mario AI competition using grammatical evolution. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 121–130

[Phon-Amnuaisuk, 2011] Phon-Amnuaisuk, S. (2011). Learning chasing behaviours of non-player characters in games using SARSA. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 131–140

[Poli et al., 2011] Poli, R., Salvaris, M., & Cinel, C. (2011). Evolutionary synthesis of a trajectory integrator for an analogue brain-computer interface mouse. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 211–220

[Quadflieg et al., 2011] Quadflieg, J., Preuss, M., & Rudolph, G. (2011). Driving faster than a human player. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 141–150

[Richter & Dietel, 2011] Richter, H. & Dietel, F. (2011). Solving dynamic constrained optimization problems with asynchronous change pattern. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 331–340

[Roli et al., 2011] Roli, A., Manfroni, M., Pinciroli, C., & Birattari, M. (2011). On the design of boolean network robots. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 41–50

[Sarasola et al., 2011] Sarasola, B., Khouadjia, M. R., Alba, E., Jourdan, L., & Talbi, E.-G. (2011). Flexible variable neighborhood search in dynamic vehicle routing. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 341–350

[Swietojanski et al., 2011] Swietojanski, P., Wielgat, R., & Zielinski, T. (2011). Automatic selection of pareto-optimal topologies of hidden markov models using multicriteria evolutionary algorithms. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 221–230

[Teytaud & Flory, 2011] Teytaud, O. & Flory, S. (2011). Upper confidence trees with short term partial information. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 151–160

[Weise et al., 2011] Weise, T., Niemczyk, S., Chiong, R., & Wan, M. (2011). A framework for multi-model EDAs with model recombination. *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, 301–310