

Список литературы

- [AHAMMED and MOSCATO, 2011] AHAMMED, F. and MOSCATO, P. (2011). Evolving L-Systems as an intelligent design approach to find classes of difficult-to-solve Traveling Salesman Problem instances. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 1–10, Turin, Italy. Springer Verlag.
- [AMORETTI, 2011] AMORETTI, M. (2011). A Design Framework for Ultra-Large-Scale Autonomic Systems. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 11–20, Turin, Italy. Springer Verlag.
- [AUGER, 2011] AUGER, D. (2011). Multiple Tree for Partially Observable Monte-Carlo Tree Search. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 51–60, Turin, Italy. Springer Verlag.
- [AZZINI *et al.*, 2011] AZZINI, A., DRAGONI, M., and TETTAMANZI, A. G. (2011). A Part-Of-Speech Lexicographic Encoding for an Evolutionary Word Sense Disambiguation Approach. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 241–250, Turin, Italy. Springer Verlag.
- [BENEDETTINI *et al.*, 2011] BENEDETTINI, S., ROLI, A., SERRA, R., and VILLANI, M. (2011). Stochastic Local Search to Automatically Design Boolean Networks with Maximally Distant Attractors. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 21–30, Turin, Italy. Springer Verlag.
- [BOCCHI and ROGAI, 2011] BOCCHI, L. and ROGAI, F. (2011). Segmentation of ultrasound breast images: optimization of algorithm parameters. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 161–170, Turin, Italy. Springer Verlag.
- [CARDAMONE *et al.*, 2011] CARDAMONE, L., YANNAKAKIS, G. N., TOGELIUS, J., and LANZI, P. L. (2011). Evolving Interesting Maps for a First Person Shooter. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 61–70, Turin, Italy. Springer Verlag.
- [CHOU *et al.*, 2011] CHOU, C.-W., TEYTAUD, O., and YEN, S.-J. (2011). Revisiting Monte-Carlo Tree Search on a Normal Form Game: NoGo. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 71–80, Turin, Italy. Springer Verlag.

- [CUCCU and GOMEZ, 2011] CUCCU, G. and GOMEZ, F. J. (2011). When Novelty is Not Enough. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 231–240, Turin, Italy. Springer Verlag.
- [DI CHIO *et al.*, 2011] DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors (2011). *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, Turin, Italy. Springer Verlag.
- [DUMAN *et al.*, 2011] DUMAN, E., UYSAL, M., and ALKAYA, A. F. (2011). Migrating Birds Optimization: A New Meta-heuristic Approach and Its Application to the Quadratic Assignment Problem. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 251–260, Turin, Italy. Springer Verlag.
- [FERNANDES *et al.*, 2011] FERNANDES, C., LAREDO, J., MORA, A., ROSA, A., and MERELO, J. (2011). A Study on the Mutation Rates of a Genetic Algorithm Interacting with a Sandpile. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 31–40, Turin, Italy. Springer Verlag.
- [FU *et al.*, 2011] FU, W., JOHNSTON, M., and ZHANG, M. (2011). A Hybrid Particle Swarm Optimisation with Differential Evolution Approach to Image Segmentation. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 171–180, Turin, Italy. Springer Verlag.
- [IACCA *et al.*, 2011] IACCA, G., NERI, F., and MININNO, E. (2011). Opposition-Based Learning in Compact Differential Evolution. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 261–270, Turin, Italy. Springer Verlag.
- [KEMMERLING *et al.*, 2011] KEMMERLING, M., ACKERMANN, N., and PREUSS, M. (2011). Nested Look-Ahead Evolutionary Algorithm Based Planning for a Believable Diplomacy Bot. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 81–90, Turin, Italy. Springer Verlag.
- [KIRAZ *et al.*, 2011] KIRAZ, B., ŞİMA UYAR, A., and ÖZCAN, E. (2011). An Investigation of Selection Hyper-heuristics in Dynamic Environments. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 311–320, Turin, Italy. Springer Verlag.

- [KOMMENDA *et al.*, 2011] KOMMENDA, M., KRONBERGER, G., FEILMAYR, C., and AFFENZELLER, M. (2011). Data Mining using Unguided Symbolic Regression on a Blast Furnace Dataset. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 271–280, Turin, Italy. Springer Verlag.
- [KUKENYS *et al.*, 2011] KUKENYS, I., BROWNE, W., and ZHANG, M. (2011). Transparent, Online Image Pattern Classification Using a Learning Classifier System. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 181–190, Turin, Italy. Springer Verlag.
- [LIU *et al.*, 2011] LIU, J., MA, H., and REN, X. (2011). Tracking Multiple Targets with Adaptive Swarm Optimization. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 191–200, Turin, Italy. Springer Verlag.
- [MAHLMANN *et al.*, 2011] MAHLMANN, T., TOGELIUS, J., and YANNAKAKIS, G. N. (2011). Towards Procedural Strategy Game Generation: Evolving Complementary Unit Types. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 91–100, Turin, Italy. Springer Verlag.
- [MAITRE *et al.*, 2011] MAITRE, O., SHARMA, D., LACHICHE, N., and COLLET, P. (2011). DISPAR-Tournament: a parallel population reduction operator that behaves like a tournament. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 281–290, Turin, Italy. Springer Verlag.
- [MAVROVOUNIOTIS and YANG, 2011] MAVROVOUNIOTIS, M. and YANG, S. (2011). Memory-Based Immigrants for Ant Colony Optimization in Changing Environments. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 321–330, Turin, Italy. Springer Verlag.
- [MERELO *et al.*, 2011] MERELO, J.-J., COTTA, C., and MORA, A.-M. (2011). Improving and Scaling Evolutionary Approaches to the MasterMind Problem. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 101–110, Turin, Italy. Springer Verlag.
- [MÜLLER and SBALZARINI, 2011] MÜLLER, C. L. and SBALZARINI, I. F. (2011). Global characterization of the CEC 2005 fitness landscapes using fitness-distance analysis. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES,*

- EvoIASP*, *EvoINTELLIGENCE*, *EvoNUM*, *EvoSTOC*, volume 6624 of *LNCS*, pages 291–300, Turin, Italy. Springer Verlag.
- [OES and COSTA, 2011] OES, A. S. and COSTA, E. (2011). CHC-based Algorithms for the Dynamic Traveling Salesman Problem. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 351–360, Turin, Italy. Springer Verlag.
- [PAPAHRISTOU and REFANIDIS, 2011] PAPAHRISTOU, N. and REFANIDIS, I. (2011). Training Neural Networks to Play Backgammon Variants Using Reinforcement Learning. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 111–120, Turin, Italy. Springer Verlag.
- [PEKKARINEN *et al.*, 2011] PEKKARINEN, J., PÖLÖNEN, H., and NERI, F. (2011). Advanced Metaheuristic Approaches and Population Doping for a Novel Modeling-Based Method of Positron Emission Tomography Data Analysis. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 201–210, Turin, Italy. Springer Verlag.
- [PEREZ *et al.*, 2011] PEREZ, D., NICOLAU, M., O’NEILL, M., and BRABAZON, A. (2011). Evolving Behavior Trees for the Mario AI Competition Using Grammatical Evolution. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 121–130, Turin, Italy. Springer Verlag.
- [PHON-AMNUAISUK, 2011] PHON-AMNUAISUK, S. (2011). Learning Chasing Behaviours of Non-Player Characters in Games using SARSA. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 131–140, Turin, Italy. Springer Verlag.
- [POLI *et al.*, 2011] POLI, R., SALVARIS, M., and CINEL, C. (2011). Evolutionary Synthesis of a Trajectory Integrator for an Analogue Brain-Computer Interface Mouse. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 211–220, Turin, Italy. Springer Verlag.
- [QUADFLIEG *et al.*, 2011] QUADFLIEG, J., PREUSS, M., and RUDOLPH, G. (2011). Driving Faster Than a Human Player. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 141–150, Turin, Italy. Springer Verlag.
- [RICHTER and DIETEL, 2011] RICHTER, H. and DIETEL, F. (2011). Solving dynamic constrained optimization problems with asynchronous change pattern. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS,

- M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 331–340, Turin, Italy. Springer Verlag.
- [ROLI *et al.*, 2011] ROLI, A., MANFRONI, M., PINCIROLI, C., and BIRATTARI, M. (2011). On the design of Boolean network robots. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 41–50, Turin, Italy. Springer Verlag.
- [SARASOLA *et al.*, 2011] SARASOLA, B., KHOUDJIA, M. R., ALBA, E., JOURDAN, L., and TALBI, E.-G. (2011). Flexible Variable Neighborhood Search in Dynamic Vehicle Routing. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 341–350, Turin, Italy. Springer Verlag.
- [SWIETOJANSKI *et al.*, 2011] SWIETOJANSKI, P., WIELGAT, R., and ZIELINSKI, T. (2011). Automatic Selection of Pareto-optimal Topologies of Hidden Markov Models using Multicriteria Evolutionary Algorithms. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 221–230, Turin, Italy. Springer Verlag.
- [TEYTAUD and FLORY, 2011] TEYTAUD, O. and FLORY, S. (2011). Upper Confidence Trees with Short Term Partial Information. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 151–160, Turin, Italy. Springer Verlag.
- [WEISE *et al.*, 2011] WEISE, T., NIEMCZYK, S., CHIONG, R., and WAN, M. (2011). A Framework for Multi-Model EDAs with Model Recombination. In DI CHIO, C., CAGNONI, S., COTTA, C., EBNER, M., EKART, A., ESPARCIA-ALCAZAR, A. I., MERELO, J. J., NERI, F., PREUSS, M., RICHTER, H., TOGELIUS, J., and YANNAKAKIS, G. N., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, EvoSTOC*, volume 6624 of *LNCS*, pages 301–310, Turin, Italy. Springer Verlag.