Список литературы

[1] GAUBE, T. and ROTHLAUF, F., The link and node biased encoding revisited: Bias and adjustment of parameters, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 1–10, Como, Italy, 2001, Springer-Verlag.

[2] LI, Y., An effective implementation of a direct spanning tree representation in gas, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 11–19, Como, Italy, 2001, Springer-Verlag.

[3] LJUBIC, I. and RAIDL, G. R., An evolutionary algorithm with stochastic hill-climbing for the edge-biconnectivity augmentation problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 20–29, Como, Italy, 2001, Springer-Verlag.

[4] CHARDAIRE, P., MCKEOWN, G. P., and MAKI, J. A., Application of grasp to the multiconstraint knapsack problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 30–39, Como, Italy, 2001, Springer-Verlag.

[5] LEVENHAGEN, J., BORTFELDT, A., and GEHRING, H., Path tracing in genetic algorithms applied to the multiconstrained knapsack problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 40–49, Como, Italy, 2001, Springer-Verlag.

[6] GOTTLIEB, J., On the feasibility problem of penalty-based evolutionary algorithms for knapsack problems, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 50–59, Como, Italy, 2001, Springer-Verlag.

[7] CORDONE, R. and MAFFIOLI, F., Coloured ant system and local search to design local telecommunication networks, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 60–69, Como, Italy, 2001, Springer-Verlag.

[8] DOERNER, K., HARTL, R. F., and REIMANN, M., Cooperative ant colonies for optimizing resource allocation in transportation, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 70–79, Como, Italy, 2001, Springer-Verlag.

[9] MANIEZZO, V., CARBONARO, A., GOLFARELLI, M., and RIZZI, S., An ants algorithm for optimizing the materialization of fragmented views in data warehouses: Preliminary results, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 80–89, Como, Italy, 2001, Springer-Verlag.

[10] MEENTS, I., A genetic algorithm for the group-technology problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 90–99, Como, Italy, 2001, Springer-Verlag.

[11] GREGORI, S., ROSSI, R., TORELLI, G., and LIBERALI, V., Generation of optimal unit distance codes for rotary encoders through simulated evolution, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 100–109, Como, Italy, 2001, Springer-Verlag.

[12] POLAND, J., KNÖDLER, K., and ZELL, A., On the efficient construction of rectangular grids from given data points, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 110–119, Como, Italy, 2001, Springer-Verlag.

[13] FOTAKIS, D. A., LIKOTHANASSIS, S. D., and STEFANAKOS, S. K., An evolutionary annealing approach to graph coloring, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 120–129, Como, Italy, 2001, Springer-Verlag.

[14] FILHO, G. R. and LORENA, L. A. N., A constructive evolutionary approach to school timetabling, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 130–139, Como, Italy, 2001, Springer-Verlag.

[15] WEINBERG, B., BACHELET, V., and TALBI, E.-G., A co-evolutionist meta-heuristic for the assignment of the frequencies in cellular networks, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 140–149, Como, Italy, 2001, Springer-Verlag.

[16] DIN, D.-R. and TSENG, S.-S., A simulated annealing algorithm for extended cell assignment problem in a wireless atm network, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 150–160, Como, Italy, 2001, Springer-Verlag.

[17] BORISOVSKY, P. A. and EREMEEV, A. V., On performance estimates for two evolutionary algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 161–171, Como, Italy, 2001, Springer-Verlag.

[18] LEHN, R. and KUNTZ, P., A contribution to the study of the fitness landscape for a graph drawing problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 172–181, Como, Italy, 2001, Springer-Verlag.

[19] PELILLO, M., Evolutionary game dynamics in combinatorial optimization: An overview, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 182–192, Como, Italy, 2001, Springer-Verlag.

[20] BARAGLIA, R., HIDALGO, J. I., and PEREGO, R., A parallel hybrid heuristic for the tsp, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 193–202, Como, Italy, 2001, Springer-Verlag.

[21] BURKE, E. K., COWLING, P. I., and KEUTHEN, R., Effective local and guided variable neighbourhood search methods for the asymmetric travelling salesman problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 203–212, Como, Italy, 2001, Springer-Verlag.

[22] GUNTSCH, M. and MIDDENDORF, M., Pheromone modification strategies for ant algorithms applied to dynamic tsp, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 213–222, Como, Italy, 2001, Springer-Verlag.

[23] ESQUIVEL, S., GATICA, C., and GALLARD, R., Conventional and multirecombinative evolutionary algorithms for the parallel task scheduling problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 223–232, Como, Italy, 2001, Springer-Verlag.

[24] SMITH, R., DIKE, B., EL-FALLAH, A., RAVICHANDRAN, B., and MEHRA, R., Two-sided, genetics-based learning to discover novel fighter combat maneuvers, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 233–242, Como, Italy, 2001, Springer-Verlag.

[25] NYONGESA, H. O., Generation of time-delay algorithms for anti-air missiles using genetic programming, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 243–247, Como, Italy, 2001, Springer-Verlag.

[26] PIAZZA, E., Surface movement radar image correlation using genetic algorithm, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 248–256, Como, Italy, 2001, Springer-Verlag.

[27] GROSCHE, T., HEINZL, A., and ROTHLAUF, F., A conceptual approach for simultaneous flight schedule construction with genetic algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 257–267, Como, Italy, 2001, Springer-Verlag.

[28] BALLERINI, L., Genetic snakes for color images segmentation, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 268–277, Como, Italy, 2001, Springer-Verlag.

[29] BEVILACQUA, A., CAMPANINI, R., and LANCONELLI, N., A distributed genetic algorithm for parameters optimization to detect microcalcifications in digital mammograms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 278–287, Como, Italy, 2001, Springer-Verlag.

[30] BOUMAZA, A. M. and LOUCHET, J., Dynamic flies: Using real-time parisian evolution in robotics, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 288–297, Como, Italy, 2001, Springer-Verlag.

[31] CORNO, F., CUMANI, G., REORDA, M. S., and SQUILLERO, G., Arpia: a high-level evolutionary test signal generator, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 298–306, Como, Italy, 2001, Springer-Verlag.

[32] DA SILVA, A. R. F., A pursuit architecture for signal analysis, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 307–316, Como, Italy, 2001, Springer-Verlag.

[33] KÖPPEN, M., NICKOLAY, B., and TREUGUT, H., Genetic algorithm based heuristic measure for pattern similarity in kirlian photographs, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 317–324, Como, Italy, 2001, Springer-Verlag.

[34] VÉHEL, J. L. and LUTTON, E., Evolutionary signal enhancement based on hölder regularity analysis, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 325–334, Como, Italy, 2001, Springer-Verlag.

[35] MINERVA, T. and POLI, I., Building arma models with genetic algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 335–342, Como, Italy, 2001, Springer-Verlag.

[36] O'NEILLI, M., BRABAZON, A., RYAN, C., and COLLINS, J., Evolving market index trading rules using grammatical evolution, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 343–352, Como, Italy, 2001, Springer-Verlag.

[37] OLAGUE, G., Autonomous photogrammetric network design using genetic algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 353–363, Como, Italy, 2001, Springer-Verlag.

[38] RAMOS, V., The biological concept of neoteny in evolutionary colour image segmentation: Simple experiments in simple non-memetic genetic algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 364–373, Como, Italy, 2001, Springer-Verlag.

[39] SPIROV, A. V., TIMAKIN, D. L., REINITZ, J., and KOSMAN, D., Using of evolutionary computations in image processing for quantitative atlas of drosophila genes expression, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 374–383, Como, Italy, 2001, Springer-Verlag.

[40] DELEPOULLE, S., PREUX, P., and DARCHEVILLE, J.-C., Selection of behavior in social situations, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 384–393, Como, Italy, 2001, Springer-Verlag.

[41] HART, E. and ROSS, P., Clustering moving data with a modified immune algorithm, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 394–403, Como, Italy, 2001, Springer-Verlag.

[42] LAMMA, E., PEREIRA, L. M., and RIGUZZI, F., Belief revision by lamarckian evolution, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 404–413, Como, Italy, 2001, Springer-Verlag.

[43] NERI, F., A study on the effect of cooperative evolution on concept learning, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 414–420, Como, Italy, 2001, Springer-Verlag.

[44] PEREIRA, F. B. and COSTA, E., The influence of learning in the evolution of busy beavers, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 421–430, Como, Italy, 2001, Springer-Verlag.

[45] BUFÉ, M., FISCHER, T., GUBBELS, H., et al., Automated solution of a highly constrained school timetabling, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 431–440, Como, Italy, 2001, Springer-Verlag.

[46] DEN BESTEN, M., STÜTZLE, T., and DORIGO, M., Design of iterated local search algorithms, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 441–451, Como, Italy, 2001, Springer-Verlag.

[47] STEFANO, C. D. and TETTAMANZI, A. G. B., An evolutionary algorithm for solving the school time-tabling problem, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 452–462, Como, Italy, 2001, Springer-Verlag.

[48] GRÖBNER, M. and WILKE, P., Optimizing employee schedules by a hybrid genetic algorithm, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 463–472, Como, Italy, 2001, Springer-Verlag.

[49] LACOMME, P., PRINS, C., and RAMDANE-CHÉRIF, W., A genetic algorithm for the capacitated arc routing problem and its extensions, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 473–483, Como, Italy, 2001, Springer-Verlag.

[50] MERKLE, D. and MIDDENDORF, M., A new approach to solve permutation scheduling problems with ant colony optimization, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 484–494, Como, Italy, 2001, Springer-Verlag.

[51] URQUHART, N., PAECHTER, B., and CHISHOLM, K., Street-based routing using an evolutionary algorithm, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 495–504, Como, Italy, 2001, Springer-Verlag.

[52] WESTERBERG, C. H. and LEVINE, J., Investigation of different seeding strategies in a genetic planner, in BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, pp. 505–514, Como, Italy, 2001, Springer-Verlag.

[53] BOERS, E. J., CAGNONI, S., GOTTLIEB, J., et al., editors, *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, volume 2037 of *LNCS*, Como, Italy, 2001, Springer-Verlag.