

Список литературы

- [1] Gaube T, Rothlauf F. The Link and Node Biased Encoding Revisited: Bias and Adjustment of Parameters. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 1–10.
- [2] Li Y. An Effective Implementation of a Direct Spanning Tree Representation in GAs. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 11–19.
- [3] Ljubic I, Raidl GR. An Evolutionary Algorithm with Stochastic Hill-Climbing for the Edge-Biconnectivity Augmentation Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 20–29.
- [4] Chardaire P, McKeown GP, Maki JA. Application of GRASP to the Multiconstraint Knapsack Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 30–39.
- [5] Levenhagen J, Bortfeldt A, Gehring H. Path Tracing in Genetic Algorithms Applied to the Multiconstrained Knapsack Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 40–49.
- [6] Gottlieb J. On the Feasibility Problem of Penalty-Based Evolutionary Algorithms for Knapsack Problems. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 50–59.
- [7] Cordone R, Maffioli F. Coloured Ant System and Local Search to Design Local Telecommunication Networks. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 60–69.
- [8] Doerner K, Hartl RF, Reimann M. Cooperative Ant Colonies for Optimizing Resource Allocation in Transportation. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 70–79.
- [9] Maniezzo V, Carbonaro A, Golfarelli M, Rizzi S. An ANTS Algorithm for Optimizing the Materialization of Fragmented Views in Data Warehouses: Preliminary Results. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 80–89.
- [10] Meents I. A Genetic Algorithm for the Group-Technology Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 90–99.

- [11] Gregori S, Rossi R, Torelli G, Liberali V. Generation of Optimal Unit Distance Codes for Rotary Encoders through Simulated Evolution. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 100–109.
- [12] Poland J, Knödler K, Zell A. On the Efficient Construction of Rectangular Grids from Given Data Points. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 110–119.
- [13] Fotakis DA, Likothanassis SD, Stefanakos SK. An Evolutionary Annealing Approach to Graph Coloring. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 120–129.
- [14] Filho GR, Lorena LAN. A Constructive Evolutionary Approach to School Timetabling. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 130–139.
- [15] Weinberg B, Bachelet V, Talbi EG. A Co-Evolutionist Meta-Heuristic for the Assignment of the Frequencies in Cellular Networks. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 140–149.
- [16] Din DR, Tseng SS. A Simulated Annealing Algorithm for Extended Cell Assignment Problem in a Wireless ATM Network. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 150–160.
- [17] Borisovsky PA, Eremeev AV. On Performance Estimates for Two Evolutionary Algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 161–171.
- [18] Lehn R, Kuntz P. A Contribution to the Study of the Fitness Landscape for a Graph Drawing Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 172–181.
- [19] Pelillo M. Evolutionary Game Dynamics in Combinatorial Optimization: An Overview. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 182–192.
- [20] Baraglia R, Hidalgo JI, Perego R. A Parallel Hybrid Heuristic for the TSP. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 193–202.

- [21] Burke EK, Cowling PI, Keuthen R. Effective Local and Guided Variable Neighbourhood Search Methods for the Asymmetric Travelling Salesman Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 203–212.
- [22] Guntsch M, Middendorf M. Pheromone Modification Strategies for Ant Algorithms applied to Dynamic TSP. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 213–222.
- [23] Esquivel S, Gatica C, Gallard R. Conventional and Multirecombinative Evolutionary Algorithms for the Parallel Task Scheduling Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 223–232.
- [24] Smith R, Dike B, El-Fallah A, Ravichandran B, Mehra R. Two-sided, genetics-based learning to discover novel fighter combat maneuvers. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 233–242.
- [25] Nyongesa HO. Generation of time-delay algorithms for anti-air missiles using genetic programming. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 243–247.
- [26] Piazza E. Surface movement radar image correlation using genetic algorithm. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 248–256.
- [27] Grosche T, Heinzl A, Rothlauf F. A conceptual approach for simultaneous flight schedule construction with genetic algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 257–267.
- [28] Ballerini L. Genetic Snakes for Color Images Segmentation. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 268–277.
- [29] Bevilacqua A, Campanini R, Lanconelli N. A Distributed Genetic Algorithm for Parameters Optimization to Detect Microcalcifications in Digital Mammograms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 278–287.
- [30] Boumaza AM, Louchet J. Dynamic Flies: Using Real-Time Parisian Evolution in Robotics. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 288–297.
- [31] Corno F, Cumani G, Reorda MS, Squillero G. ARPIA: a High-Level Evolutionary Test Signal Generator. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight,*

- EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 298–306.
- [32] da Silva ARF. A Pursuit Architecture for Signal Analysis. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 307–316.
 - [33] Köppen M, Nickolay B, Treugut H. Genetic Algorithm Based Heuristic Measure for Pattern Similarity in Kirlian Photographs. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 317–324.
 - [34] Véhel JL, Lutton E. Evolutionary Signal Enhancement Based on Hölder Regularity Analysis. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 325–334.
 - [35] Minerva T, Poli I. Building ARMA Models with Genetic Algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 335–342.
 - [36] O’Neill M, Brabazon A, Ryan C, Collins J. Evolving Market Index Trading Rules using Grammatical Evolution. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 343–352.
 - [37] Olague G. Autonomous Photogrammetric Network Design using Genetic Algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 353–363.
 - [38] Ramos V. The Biological Concept of Neoteny in Evolutionary Colour Image Segmentation: Simple Experiments in Simple Non-Memetic Genetic Algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 364–373.
 - [39] Spirov AV, Timakin DL, Reinitz J, Kosman D. Using of Evolutionary Computations in Image Processing for Quantitative Atlas of Drosophila Genes Expression. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 374–383.
 - [40] Delepoulle S, Preux P, Darcheville JC. Selection of Behavior in Social Situations. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 384–393.
 - [41] Hart E, Ross P. Clustering Moving Data With a Modified Immune Algorithm. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 394–403.

- [42] Lamma E, Pereira LM, Riguzzi F. Belief Revision by Lamarckian Evolution. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 404–413.
- [43] Neri F. A Study on the Effect of Cooperative Evolution on Concept Learning. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 414–420.
- [44] Pereira FB, Costa E. The Influence of Learning in the Evolution of Busy Beavers. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 421–430.
- [45] Bufé M, Fischer T, Gubbels H, Häcker C, Hasprich O, Scheibel C, Weicker K, Weicker N, Wenig M, Wolfangel C. Automated Solution of a Highly Constrained School Timetabling. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 431–440.
- [46] den Besten M, Stützle T, Dorigo M. Design of Iterated Local Search Algorithms. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 441–451.
- [47] Stefano CD, Tettamanzi AGB. An Evolutionary Algorithm for solving the School Time-Tabling Problem. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 452–462.
- [48] Gröbner M, Wilke P. Optimizing Employee Schedules by a Hybrid Genetic Algorithm. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 463–472.
- [49] Lacomme P, Prins C, Ramdane-Chérif W. A Genetic Algorithm for the Capacitated Arc Routing Problem and its Extensions. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 473–483.
- [50] Merkle D, Middendorf M. A New Approach to Solve Permutation Scheduling Problems with Ant Colony Optimization. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 484–494.
- [51] Urquhart N, Paechter B, Chisholm K. Street-based Routing Using an Evolutionary Algorithm. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 495–504.
- [52] Westerberg CH, Levine J. Investigation of Different Seeding Strategies in a Genetic Planner. In: *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, edited by Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001; pp. 505–514.

- [53] Boers EJ, Cagnoni S, Gottlieb J, Hart E, Lanzi PL, Raidl G, Smith RE, Tijink H, eds. *Applications of Evolutionary Computing. EvoWorkshops2001: EvoCOP, EvoFlight, EvoIASP, EvoLearn, and EvoSTIM. Proceedings*, vol. 2037 of *LNCS*. Como, Italy: Springer-Verlag. 2001.