Список литературы

- [1] Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, Turin, Italy, 2011, Springer Verlag.
- [2] ERGIN, F. C., ŠIMA UYAR, A., and YAYIMLI, A., Investigation of hyper-heuristics for designing survivable virtual topologies in optical WDM networks, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 1–10, Turin, Italy, 2011, Springer Verlag.
- [3] D'ANDREAGIOVANNI, F., On improving the capacity of solving large-scale wireless network design problems by genetic algorithms, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 11–20, Turin, Italy, 2011, Springer Verlag.
- [4] FANG, R., HUANG, Z., ROSSI, L., and SHEN, C.-C., Dynamic routing exponent strategies for ant-based protocols, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 21–30, Turin, Italy, 2011, Springer Verlag.
- [5] PAQUEREAU, L. and HELVIK, B. E., Ant-based multipath routing for wireless mesh networks, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 31–40, Turin, Italy, 2011, Springer Verlag.
- [6] ÁLVARO RUBIO-LARGO, VEGA-RODRÍGUEZ, M. A., GóMEZ-PULIDO, J. A., and SáNCHEZ-PéREZ, J. M., A multiobjective gravitational search algorithm applied to the static routing and wavelength assignment problem, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 41–50, Turin, Italy, 2011, Springer Verlag.
- [7] XING, H. and QU, R., A population based incremental learning for delay constrained network coding resource minimization, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 51–60, Turin, Italy, 2011, Springer Verlag.
- [8] LASKOWSKI, E., TUDRUJ, M., De Falco, I., et al., Extremal optimization applied to task scheduling of distributed java programs, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 61–70, Turin, Italy, 2011, Springer Verlag.
- [9] D.C. SILVA-LOPEZ, L. S. and PERDOMO, J. G., Data-centered scheduling for addressing performance metrics on WSN, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 71–80, Turin, Italy, 2011, Springer Verlag.
- [10] AZZINI, A., DRAGONI, M., and TETTAMANZI, A. G., Using evolutionary neural networks to test the influence of the choice of numeraire on financial time series modeling, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 81–90, Turin, Italy, 2011, Springer Verlag.

- [11] KAMPOURIDIS, M., CHEN, S.-H., and TSANG, E., Market microstructure: Can dinosaurs return? a self-organizing map approach under an evolutionary framework, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 91–100, Turin, Italy, 2011, Springer Verlag.
- [12] KRONBERGER, G., FINK, S., KOMMENDA, M., and AFFENZELLER, M., Macro-economic time series modeling and interaction networks, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 101–110, Turin, Italy, 2011, Springer Verlag.
- [13] NERI, F., Learning and predicting financial time series by combining natural computation and agent simulation, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 111–120, Turin, Italy, 2011, Springer Verlag.
- [14] TUITE, C., AGAPITOS, A., O'NEILL, M., and BRABAZON, A., A preliminary investigation of overfitting in evolutionary driven model induction: Implications for financial modelling, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 121–130, Turin, Italy, 2011, Springer Verlag.
- [15] VASSILIADIS, V., THOMAIDIS, N., and DOUNIAS, G., On the performance and convergence properties of hybrid intelligent schemes:application on portfolio optimization domain, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 131–140, Turin, Italy, 2011, Springer Verlag.
- [16] Di Carlo, S., POLITANO, G., PRINETTO, P., SAVINO, A., and SCIONTI, A., Genetic defect based march test generation for SRAM, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 141–150, Turin, Italy, 2011, Springer Verlag.
- [17] DRECHSLER, R., FINDER, A., and WILLE, R., Improving ESOP-based synthesis of reversible logic using evolutionary algorithms, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 151–160, Turin, Italy, 2011, Springer Verlag.
- [18] SANCHEZ, E., SQUILLERO, G., and TONDA, A., Evolution of test programs exploiting a FSM processor model, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 161–170, Turin, Italy, 2011, Springer Verlag.
- [19] VUCINA, D. and PEHNEC, I., Enhanced reverse engineering using genetic-algorithms-based experimental parallel workflow for optimum design, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 171–179, Turin, Italy, 2011, Springer Verlag.
- [20] WU, H., CHU, J., YUAN, L., ZHAO, Q., and LIU, S., Fault-tolerance simulation of brushless motor control circuits, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 180–189, Turin, Italy, 2011, Springer Verlag.

- [21] BOZKURT, B. and YUKSEL, K. A., Parallel evolutionary optimization of digital sound synthesis parameters, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 190–199, Turin, Italy, 2011, Springer Verlag.
- [22] BYRNE, J., FENTON, M., HEMBERG, E., et al., Combining structural analysis and multi-objective criteria for evolutionary architectural design, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 200–209, Turin, Italy, 2011, Springer Verlag.
- [23] CASTAGNA, R., CHIOLERIO, A., and MARGARIA, V., Music translation of tertiary protein structure: Auditory patterns of the protein folding, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 210–216, Turin, Italy, 2011, Springer Verlag.
- [24] COLTON, S., COOK, M., and RAAD, A., Ludic considerations of tablet-based evo-art, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 217–226, Turin, Italy, 2011, Springer Verlag.
- [25] den Heijer, E. and EIBEN, A., Evolving art using multiple aesthetic measures, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 227–236, Turin, Italy, 2011, Springer Verlag.
- [26] De Prisco, R., ZACCAGNINO, G., and ZACCAGNINO, R., A genetic algorithm for dodecaphonic compositions, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 237–246, Turin, Italy, 2011, Springer Verlag.
- [27] De Prisco, R., SABATINO, P., ZACCAGNINO, G., and ZACCAGNINO, R., A customizable recognizer for orchestral conducting gestures based on neural networks, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 247–256, Turin, Italy, 2011, Springer Verlag.
- [28] De Smedt, T., LECHAT, L., and DAELEMANS, W., Generative art inspired by nature, using NodeBox, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 257–265, Turin, Italy, 2011, Springer Verlag.
- [29] DONNELLY, P. and SHEPPARD, J., Evolving four-part harmony using genetic algorithms, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 266–275, Turin, Italy, 2011, Springer Verlag.
- [30] EIGENFELDT, A. and PASQUIER, P., A sonic eco-system of self-organising musical agents, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 276–285, Turin, Italy, 2011, Springer Verlag.
- [31] EISENMANN, J., SCHROEDER, B., LEWIS, M., and PARENT, R., Creating choreography with interactive evolutionary algorithms, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 286–295, Turin, Italy, 2011, Springer Verlag.

- [32] EKART, A., SHARMA, D., and CHALAKOV, S., Modelling human preference in evolutionary art, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, *Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG*, volume 6625 of *LNCS*, pp. 296–305, Turin, Italy, 2011, Springer Verlag.
- [33] FLACK, R. and ROSS, B., Evolution of architectural floor plans, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 306–315, Turin, Italy, 2011, Springer Verlag.
- [34] FORNARI, J., Path of patches: Implementing an evolutionary soundscape art installation, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 316–325, Turin, Italy, 2011, Springer Verlag.
- [35] KALIAKATSOS-PAPAKOSTAS, M. A., EPITROPAKIS, M. G., and VRAHATIS, M. N., Weighted markov chain model for musical composer identification, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 326–335, Turin, Italy, 2011, Springer Verlag.
- [36] nEVICH, H. K., RIERA, P. E., and EGUIA, M. C., Santiago a real-time biological neural network environment for generative music creation, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 336–345, Turin, Italy, 2011, Springer Verlag.
- [37] MCCRACKEN, J. K. and MATTHIAS, J., Neurogranular synthesis: Granular synthesis controlled by a pulse-coupled network of spiking neurons, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 346–355, Turin, Italy, 2011, Springer Verlag.
- [38] MOR, L., LIU, C., and von Mammen, S., Interactive biomimetic space: An interactive installation to explore living architecture, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 356–365, Turin, Italy, 2011, Springer Verlag.
- [39] NICOLAU, M. and COSTELLOE, D., Using grammatical evolution to parameterise interactive 3D image generation, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 366–375, Turin, Italy, 2011, Springer Verlag.
- [40] REYNOLDS, C., Evolving textures from high level descriptions: Gray with an accent color, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 376–385, Turin, Italy, 2011, Springer Verlag.
- [41] ROMERO, J., MACHADO, P., CARBALLAL, A., and OSORIO, O., Aesthetic classification and sorting based on image compression, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 386–395, Turin, Italy, 2011, Springer Verlag.
- [42] SUZUKI, R., YAMAGUCHI, S., CODY, M., TAYLOR, C., and ARITA, T., iSoundScape: adaptive walk on a fitness soundscape, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 396–405, Turin, Italy, 2011, Springer Verlag.

- [43] URBANO, P., The T. albipennis sand painting artists, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 406–415, Turin, Italy, 2011, Springer Verlag.
- [44] VOULIOURI, E., Merging aesthetics with functionality: An interactive genetic algorithm based on the principle of weighted mutation, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 416–425, Turin, Italy, 2011, Springer Verlag.
- [45] ASTA, S. and SARIEL-TALAY, S., Nature-inspired optimization for biped robot locomotion and gait planning, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 426–435, Turin, Italy, 2011, Springer Verlag.
- [46] BERBEROGLU, A. and ŠIMA UYAR, A., Experimental comparison of selection hyper-heuristics for the short-term electrical power generation scheduling problem, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 436-445, Turin, Italy, 2011, Springer Verlag.
- [47] PETROVIC, S. and CASTRO, E., A genetic algorithm for radiotherapy pre-treatment scheduling, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 446–455, Turin, Italy, 2011, Springer Verlag.
- [48] URQUHART, N., Planning and optimising organisational travel plans using an evolutionary algorithm, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 456–462, Turin, Italy, 2011, Springer Verlag.
- [49] DANG, D.-C., GUIBADJ, R. N., and MOUKRIM, A., A PSO-based memetic algorithm for the team orienteering problem, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 463–472, Turin, Italy, 2011, Springer Verlag.
- [50] GUSSMAGG-PFLIEGL, E., TRICOIRE, F., DOERNER, K. F., HARTL, R. F., and IRNICH, S., Heuristics for a real-world mail delivery problem, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 473–482, Turin, Italy, 2011, Springer Verlag.
- [51] NISSEN, V., GUENTHER, M., and SCHUMANN, R., Integrated generation of working time models and staff schedules in workforce management, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 483– 492, Turin, Italy, 2011, Springer Verlag.
- [52] RIMMEL, A., TEYTAUD, F., and CAZENAVE, T., Optimization of the nested Monte-Carlo algorithm on the traveling salesman problem with time windows, in Di Chio, C., BRABAZON, A., Di Caro, G., et al., editors, Applications of Evolutionary Computing, EvoApplications 2011: EvoCOMNET, EvoFIN, EvoHOT, EvoMUSART, EvoSTIM, EvoTRANSLOG, volume 6625 of LNCS, pp. 493–502, Turin, Italy, 2011, Springer Verlag.