Список литературы

- [Cagnoni et al.(2002)Cagnoni, Gottlieb, Hart, Middendorf, & Raidl] Cagnoni S, Gottlieb J, Hart E, Middendorf M, Raidl G, eds., 2002 Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Corno et al.(2002)Corno, Reorda, & Squillero] Corno F, Reorda M S, Squillero G, 2002 "Evolutionary techniques for minimizing test signal application time" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Cowling et al.(2002)Cowling, Kendall, & Soubeiga] Cowling P, Kendall G, Soubeiga E, 2002 "Hyperheuristics: A tool for rapid prototyping in scheduling and optimisation" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Doerner et al.(2002)Doerner, Gronalt, Hartl, Reimann, Strauss, & Stummer] Doerner K, Gronalt M, Hartl R F, Reimann M, Strauss C, Stummer M, 2002 "Savingsants for the vehicle routing problem" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Dorado et al.(2002)Dorado, Rabuñal, Puertas, Santos, & Rivero] Dorado J, Rabuñal J R, Puertas J, Santos A, Rivero D, 2002 "Prediction and modelling of the flow of a typical urban basin through genetic programming" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Dorigo et al.(2002)Dorigo, Zlochin, Meuleau, & Birattari] Dorigo M, Zlochin M, Meuleau N, Birattari M, 2002 "Updating aco pheromones using stochastic gradient ascent and cross-entropy methods" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Eremeev & Reeves(2002)] Eremeev A, Reeves C R, 2002 "Non-parametric estimation of properties of combinatorial landscapes" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Esquivel et al.(2002a)Esquivel, Gatica, & Gallard] Esquivel S, Gatica C, Gallard R, 2002a "Performance of evolutionary approaches for parallel task scheduling under different representations" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Esquivel et al.(2002b)Esquivel, Leguizamón, Zuppa, & Gallard] Esquivel S, Leguizamón G, Zuppa F, Gallard R, 2002b "A performance comparison of alternative heuristics for the flow shop scheduling problem" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Fan et al.(2002)Fan, Jiang, & Evans] Fan Y, Jiang T, Evans D J, 2002 "Medical image registration using parallel genetic algorithms" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)

- [Finger et al.(2002)Finger, Stützle, & Lourenço] Finger M, Stützle T, Lourenço H, 2002 "Exploiting fitness distance correlation of set covering problems" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Fonlupt et al.(2002)Fonlupt, Cahon, Robilliard, Talbi, & Duponchel] Fonlupt C, Cahon S, Robilliard D, Talbi E G, Duponchel L, 2002 "Using eas for error prediction in near infrared spectroscopy" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Guntsch & Middendorf(2002)] Guntsch M, Middendorf M, 2002 "A population based approach for aco" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Howard & Roberts (2002)] Howard D, Roberts S C, 2002 "The prediction of journey times on motorways using genetic programming" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Howard et al.(2002)Howard, Roberts, & Ryan] Howard D, Roberts S C, Ryan C, 2002 "The boru data crawler for object detection tasks in machine vision" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Johnston et al.(2002)Johnston, Mortimer-Jones, Roberts, Darby, & Manby] Johnston R L, Mortimer-Jones T V, Roberts C, Darby S, Manby F R, 2002 "Application of genetic algorithms in nanoscience: Cluster geometry optimization" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Kersting et al.(2002)Kersting, Raidl, & Ljubić] Kersting S, Raidl G R, Ljubić I, 2002 "A memetic algorithm for vertex-biconnectivity augmentation" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Løve et al.(2002)Løve, Sørensen, Larsen, & Clausen] Løve M, Sørensen K R, Larsen J, Clausen J, 2002 "Disruption management for an airline rescheduling of aircraft" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Macías et al.(2002)Macías, Olague, & Méndez] Macías D, Olague G, Méndez E R, 2002 "Surface profile reconstruction from scattered intensity data using evolutionary strategies" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of *LNCS* (Kinsale, Ireland: Springer-Verlag)
- [Marchiori(2002)] Marchiori E, 2002 "Genetic, iterated and multistart local search for the maximum clique problem" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Merkle & Middendorf(2002)] Merkle D, Middendorf M, 2002 "Ant colony optimization with the relative pheromone evaluation method" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)

- [Paquete & Stützle (2002)] Paquete L, Stützle T, 2002 "An experimental investigation of iterated local search for coloring graphs" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Puchta & Gottlieb(2002)] Puchta M, Gottlieb J, 2002 "Solving car sequencing problems by local optimization" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Roberts & Howard(2002)] Roberts S C, Howard D, 2002 "Detection of incidents on motorways in low flow high speed conditions by genetic programming" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of *LNCS* (Kinsale, Ireland: Springer-Verlag)
- [Schindler et al.(2002)Schindler, Rothlauf, & Pesch] Schindler B, Rothlauf F, Pesch H J, 2002 "Evolution strategies, network random keys, and the one-max tree problem" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Sekanina(2002)] Sekanina L, 2002 "Image filter design with evolvable hardware" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Sofge et al.(2002)Sofge, Schultz, & Jong] Sofge D, Schultz A, Jong K D, 2002 "Evolutionary computational approaches to solving the multiple traveling salesman problem using a neighborhood attractor schema" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Solnon(2002)] Solnon C, 2002 "Boosting aco with a preprocessing step" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of *LNCS* (Kinsale, Ireland: Springer-Verlag)
- [Torres-Velázquez & Estivill-Castro (2002)] Torres-Velázquez R, Estivill-Castro V, 2002 "A memetic algorithm guided by quicksort for the error-correcting graph isomorphism problem" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of *LNCS* (Kinsale, Ireland: Springer-Verlag)
- [Torresen(2002)] Torresen J, 2002 "A dynamic fitness function applied to improve the generalization when evolving a signal processing hardware architecture" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of *LNCS* (Kinsale, Ireland: Springer-Verlag)
- [Urquhart et al.(2002)Urquhart, Ross, Paechter, & Chisholm] Urquhart N, Ross P, Paechter B, Chisholm K, 2002 "Improving street based routing using building block mutations" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [van Hemert (2002)] van Hemert J I, 2002 "Comparing classical methods for solving binary constraint satisfaction problems with state of the art evolutionary computation" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)

- [Ványi(2002)] Ványi R, 2002 "Efficiently computable fitness functions for binary image evolution" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)
- [Whitehead & Roth(2002)] Whitehead A, Roth G, 2002 "Evolutionary based autocalibration from the fundamental matrix" in S Cagnoni, J Gottlieb, E Hart, M Middendorf, G Raidl, eds., "Applications of Evolutionary Computing, Proceedings of EvoWorkshops2002: EvoCOP, EvoIASP, EvoSTim", volume 2279 of LNCS (Kinsale, Ireland: Springer-Verlag)