

Список литературы

- [Archetti et al.(2006)Archetti, Messina, Toscani, & Vanneschi] Archetti F, Messina E, Toscani D, Vanneschi L, 2006 “Classifying and counting vehicles in traffic control applications” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Azzini & Tettamanzi(2006)] Azzini A, Tettamanzi A G B, 2006 “A neural evolutionary classification method for brain-wave analysis” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Bakir & Sezerman(2006)] Bakir B, Sezerman O U, 2006 “Functional classification of g-protein coupled receptors, based on their specific ligand coupling patterns” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Basa et al.(2006)Basa, Go, Yoo, & Lee] Basa T, Go C A, Yoo K S, Lee W H, 2006 “Using physiological signals to evolve art” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Basseur & Zitzler(2006)] Basseur M, Zitzler E, 2006 “A preliminary study on handling uncertainty in indicator-based multiobjective optimization” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Besson et al.(2006)Besson, Vesin, Popovici, & Kunt] Besson P, Vesin J M, Popovici V, Kunt M, 2006 “Differential evolution applied to a multimodal information theoretic optimization problem” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Bocchi & Ballerini(2006)] Bocchi L, Ballerini L, 2006 “Image space colonization algorithm” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Bolshakova et al.(2006)Bolshakova, Azuaje, & Cunningham] Bolshakova N, Azuaje F, Cunningham P, 2006 “Incorporating biological domain knowledge into cluster validity assessment” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Bown & Lexer(2006)] Bown O, Lexer S, 2006 “Continuous-time recurrent neural networks for generative and interactive musical performance” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006:

- EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Branke et al.(2006)Branke, Orbayı, & Şima Uyar] Branke J, Orbayı M, Şima Uyar, 2006 “The role of representations in dynamic knapsack problems” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Breukelaar et al.(2006)Breukelaar, Emmerich, & Bäck] Breukelaar R, Emmerich M, Bäck T, 2006 “On interactive evolution strategies” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Brintrup et al.(2006)Brintrup, Takagi, & Ramsden] Brintrup A M, Takagi H, Ramsden J, 2006 “Evaluation of sequential, multi-objective, and parallel interactive genetic algorithms for multi-objective floor plan optimisation” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Campolongo & Vena(2006)] Campolongo G, Vena S, 2006 “Science of networks and music: A new approach on musical analysis and creation” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Chen et al.(2006)Chen, Jeng, Yang, & Lai] Chen C M, Jeng B C, Yang C R, Lai G H, 2006 “Tracing denial of service origin: Ant colony approach” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Cheran & Gargano(2006)] Cheran S C, Gargano G, 2006 “Artificial life models in lung CTs” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Cho et al.(2006)Cho, Hong, & Cho] Cho U K, Hong J H, Cho S B, 2006 “Evolutionary singularity filter bank optimization for fingerprint image enhancement” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Collomosse(2006)] Collomosse J P, 2006 “Supervised genetic search for parameter selection in painterly rendering” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Comellas & Sapena(2006)] Comellas F, Sapena E, 2006 “A multiagent algorithm for graph partitioning” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton,

- P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Cordella et al.(2006)Cordella, De Stefano, Fontanella, & Marcelli] Cordella L P, De Stefano C, Fontanella F, Marcelli A, 2006 “Evolutionary generation of prototypes for a learning vector quantization classifier” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Danyi et al.(2006)Danyi, Kókai, & Csontos] Danyi K, Kókai G, Csontos J, 2006 “A novel mathematical model for the optimization of DNA-chip design and its implementation” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [De Falco et al.(2006)De Falco, Cioppa, & Tarantino] De Falco I, Cioppa A D, Tarantino E, 2006 “Automatic classification of handsegmented image parts with differential evolution” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Gounaropoulos & Johnson(2006)] Gounaropoulos A, Johnson C G, 2006 “Synthesising timbres and timbre-changes from adjectives/adverbs” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Greenfield(2006)] Greenfield G, 2006 “Robot paintings evolved using simulated robots” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Hazan et al.(2006)Hazan, Ramirez, Maestre, Perez, & Pertusa] Hazan A, Ramirez R, Maestre E, Perez A, Pertusa A, 2006 “Modelling expressive performance: a regression tree approach based on strongly typed genetic programming” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&iissn=0302-9743&volume=3907&spage=676>
- [Henriques et al.(2006)Henriques, Correia, Manzolli, Correia, & Chambel] Henriques N A C, Correia N, Manzolli J, Correia L, Chambel T, 2006 “Moviegene: Evolutionary video production based on genetic algorithms and cinematic properties” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Hochreiter(2006)] Hochreiter R, 2006 “Audible convergence for optimal base melody extension with statistical genre-specific interval distance evaluation” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith,

- G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Hong et al.(2006)Hong, Yang, Wang, Lin, Yang, & Lin] Hong C F, Yang H F, Wang L H, Lin M H, Yang P W, Lin G S, 2006 “Creating chance by new interactive evolutionary computation: Bipartite graph based interactive genetic algorithm” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Hsu & Hung(2006)] Hsu F C, Hung M H, 2006 “Practically applying interactive genetic algorithms to customers’ designs on a customizable C2C framework: Entrusting select operations to IGA users” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Huerta et al.(2006)Huerta, Duval, & Hao] Huerta E B, Duval B, Hao J K, 2006 “A hybrid GA/SVM approach for gene selection and classification of microarray data” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Khalifa & Foster(2006)] Khalifa Y, Foster R, 2006 “A two-stage autonomous evolutionary music composer” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Kim et al.(2006)Kim, Cho, & Zhang] Kim K Y, Cho D Y, Zhang B T, 2006 “Multi-stage evolutionary algorithms for efficient identification of gene regulatory networks” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Kim & Zhang(2006)] Kim S, Zhang B T, 2006 “Human papillomavirus risk type classification from protein sequences using support vector machines” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Kinane et al.(2006)Kinane, Muresan, & O’Connor] Kinane A, Muresan V, O’Connor N, 2006 “Optimisation of constant matrix multiplication operation hardware using a genetic algorithm” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Kobliha et al.(2006)Kobliha, Schwarz, & Očenášek] Kobliha M, Schwarz J, Očenášek J, 2006 “Bayesian optimization algorithms for dynamic problems” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)

- [Krawiec(2006)] Krawiec K, 2006 “Learning high-level visual concepts using attributed primitives and genetic programming” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&issn=0302-9743&volume=3907&spage=515>
- [Kühne & Drechsler(2006)] Kühne U, Drechsler N, 2006 “Finding compact BDDs using genetic programming” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&issn=0302-9743&volume=3907&spage=308>
- [Legrand et al.(2006)] Legrand P, Lutton E, Olague G, 2006 “Evolutionary denoising based on an estimation of hölder exponents with oscillations” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Li et al.(2006)] Li, Emmerich, Bovenkamp, Eggermont, Bäck, Dijkstra, & Reiber] Li R, Emmerich M, Bovenkamp E G P, Eggermont J, Bäck T, Dijkstra J, Reiber J H C, 2006 “Mixed-integer evolution strategies and their application to intravascular ultrasound image analysis” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Logofatu & Drechsler(2006)] Logofatu D, Drechsler R, 2006 “Efficient evolutionary approaches for the data ordering problem with inversion” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Luna et al.(2006)] Luna, Nebro, Dorronsoro, Alba, Bouvry, & Hogue] Luna F, Nebro A J, Dorronsoro B, Alba E, Bouvry P, Hogue L, 2006 “Optimal broadcasting in metropolitan MANETs using multiobjective scatter search” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Magnus(2006)] Magnus C, 2006 “Evolutionary musique concrète” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Mahata et al.(2006)] Mahata, Costa, Cotta, & Moscato] Mahata P, Costa W, Cotta C, Moscato P, 2006 “Hierarchical clustering, languages and cancer” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Marchiori et al.(2006)] Marchiori, Jimenez, West-Nielsen, & Heegaard] Marchiori E, Jimenez C R, West-Nielsen M, Heegaard N H H, 2006 “Robust SVM-based biomarker selection with noisy mass

- spectrometric proteomic data” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Martins & Miranda(2006)] Martins J M, Miranda E R, 2006 “A connectionist architecture for the evolution of rhythms” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Meyer & Bontempi(2006)] Meyer P E, Bontempi G, 2006 “On the use of variable complementarity for feature selection in cancer classification” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Motsinger et al.(2006)]Motsinger, Dudek, Hahn, & Ritchie] Motsinger A A, Dudek S M, Hahn L W, Ritchie M D, 2006 “Comparison of neural network optimization approaches for studies of human genetics” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Neri et al.(2006)]Neri, Cascella, Salvatore, Kononova, & Acciani] Neri F, Cascella G L, Salvatore N, Kononova A V, Acciani G, 2006 “Prudent-daring vs tolerant survivor selection schemes in control design of electric drives” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Ohlidal et al.(2006)]Ohlidal, Jaroš, Schwarz, & Dvořák] Ohlidal M, Jaroš J, Schwarz J, Dvořák V, 2006 “Evolutionary design of OAB and AAB communication schedules for interconnection networks” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Olague & Puente(2006)] Olague G, Puente C, 2006 “The honeybee search algorithm for three-dimensional reconstruction” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Óscar Pérez et al.(2006)]Óscar Pérez, Ángel Patricio, García, & Molina] Óscar Pérez, Ángel Patricio M, García J, Molina J M, 2006 “Improving the segmentation stage of a pedestrian tracking video-based system by means of evolution strategies” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Palacios et al.(2006)]Palacios, Pelta, & Blanco] Palacios P, Pelta D, Blanco A, 2006 “Obtaining biclusters in microarrays with population-based heuristics” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)

- [Porto & Barbosa(2006a)] Porto A H L, Barbosa V C, 2006a “A methodology for determining amino-acid substitution matrices from set covers” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Porto & Barbosa(2006b)] Porto A H L, Barbosa V C, 2006b “Multiple sequence alignment based on set covers” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Rajapakse et al.(2006)] Rajapakse M, Schmidt B, Brusic V, 2006 “Multi-objective evolutionary algorithm for discovering peptide binding motifs” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Rand & Riolo(2006)] Rand W, Riolo R, 2006 “The effect of building block construction on the behavior of the GA in dynamic environments: A case study using the shaky ladder hyperplane-defined functions” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Romero-Zaliz et al.(2006)] Romero-Zaliz R, Rubio-Escudero C, Cordon O, Harari O, del Val C, Zwir I, 2006 “Mining structural databases: An evolutionary multi-objective conceptual clustering methodology” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Rothlauf et al.(2006)] Rothlauf F, Branke J, Cagnoni S, Costa E, Cotta C, Drechsler R, Lutton E, Machado P, Moore J H, Romero J, Smith G D, Squillero G, Takagi H, eds., 2006 *Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC* volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3907>
- [Rubio-Escudero et al.(2006)] Rubio-Escudero C, Romero-Zaliz R, Cordon O, Harari O, del Val C, Zwir I, 2006 “Optimal selection of microarray analysis methods using a conceptual clustering algorithm” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Sáez et al.(2006)] Sáez Y, Isasi P, Segovia J, Mochón A, 2006 “An experimental comparative study for interactive evolutionary computation problems” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Santarosa et al.(2006)] Santarosa R, Moroni A, Manzolli J, 2006 “Layered genetical algorithms evolving into musical accompaniment generation” in F Rothlauf,

- J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Sastry et al.(2006)Sastry, Winward, Goldberg, & Lima] Sastry K, Winward P, Goldberg D E, Lima C, 2006 “Fluctuating crosstalk as a source of deterministic noise and its effects on GA scalability” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Schmidt et al.(2006)Schmidt, Branke, & Chick] Schmidt C, Branke J, Chick S E, 2006 “Integrating techniques from statistical ranking into evolutionary algorithms” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Sekanina & Vašíček(2006)] Sekanina L, Vašíček Z, 2006 “On the practical limits of the evolutionary digital filter design at the gate level” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Shen & Chen(2006)] Shen S, Chen W, 2006 “Probability evolutionary algorithm based human body tracking” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Shin et al.(2006)Shin, Lee, & Zhang] Shin S Y, Lee I H, Zhang B T, 2006 “Microarray probe design using ϵ -multi-objective evolutionary algorithms with thermodynamic criteria” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Stojanovic(2006)] Stojanovic N, 2006 “An algorithm for the automated verification of DNA supercontig assemblies” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Stout et al.(2006)Stout, Bacardit, Hirst, Krasnogor, & Blazewicz] Stout M, Bacardit J, Hirst J D, Krasnogor N, Blazewicz J, 2006 “From HP lattice models to real proteins: coordination number prediction using learning classifier systems” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Terry et al.(2006)Terry, Marcus, Farrell, Aggarwal, & O'Reilly] Terry M A, Marcus J, Farrell M, Aggarwal V, O'Reilly U M, 2006 “GRACE: generative robust analog circuit exploration” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)

- [Tianzhu et al.(2006)Tianzhu, Wenhui, Yi, Zihou, & Dongfeng] Tianzhu W, Wenhui L, Yi W, Zihou G, Dongfeng H, 2006 “An adaptive stochastic collision detection between deformable objects using particle swarm optimization” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Tran et al.(2006)Tran, Pham, Satou, & Ho] Tran D, Pham T, Satou K, Ho T, 2006 “Conditional random fields for predicting and analyzing histone occupancy, acetylation and methylation areas in DNA sequences” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Urbano(2006)] Urbano P, 2006 “Consensual paintings” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Wedde et al.(2006)Wedde, Timm, & Farooq] Wedde H F, Timm C, Farooq M, 2006 “Beehiveguard: A step towards secure nature inspired routing algorithms” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Wetcharaporn et al.(2006a)Wetcharaporn, Chaiyaratana, & Huvanandana] Wetcharaporn W, Chaiyaratana N, Huvanandana S, 2006a “Enhancement of an automatic fingerprint identification system using a genetic algorithm and genetic programming” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&issn=0302-9743&volume=3907&spage=368>
- [Wetcharaporn et al.(2006b)Wetcharaporn, Chaiyaratana, & Tongsimas] Wetcharaporn W, Chaiyaratana N, Tongsimas S, 2006b “DNA fragment assembly: An ant colony system approach” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
- [Xie et al.(2006)Xie, Zhang, & Andreae] Xie H, Zhang M, Andreae P, 2006 “Genetic programming for automatic stress detection in spoken english” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&issn=0302-9743&volume=3907&spage=460>
- [Yang(2006)] Yang S, 2006 “Associative memory scheme for genetic algorithms in dynamic environments” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)

- [Zhang & Lett(2006)] Zhang M, Lett M, 2006 “Localisation fitness in GP for object detection” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)
URL <http://www.springerlink.com/openurl.asp?genre=article&issn=0302-9743&volume=3907&spage=472>
- [Zhang et al.(2006)Zhang, Lu, Gou, & Jiao] Zhang X, Lu B, Gou S, Jiao L, 2006 “Immune multiobjective optimization algorithm for unsupervised feature selection” in F Rothlauf, J Branke, S Cagnoni, E Costa, C Cotta, R Drechsler, E Lutton, P Machado, J H Moore, J Romero, G D Smith, G Squillero, H Takagi, eds., “Applications of Evolutionary Computing, EvoWorkshops2006: EvoBIO, EvoCOMNET, EvoHOT, EvoIASP, EvoInteraction, EvoMUSART, EvoSTOC”, volume 3907 of *LNCS* (Budapest: Springer Verlag)