(GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke hardware, artificial life, adaptive behavior, agents, classifier systems, DNA computing, quantum computing, molecular computing, evolution strategies, evolutionary design of engineered structures, evolutionary programming, evolutionary robotics, evolutionary scheduling and routing, evolvable hardware, methodology, pedagogy, philosophy, real world applications

Algorithms (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke

(GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke Collective Evolution, Multi-Agent, Systems, Artificial Life

Island-Model Distributed GA's (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke hitchhiking, premature convergence, royal road with potholes

Resource-Constrained Project Scheduling Problem (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke Constrained Problems, Genetic Algorithms

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Improvement by the Reinitialization of the Population (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke Reinitialization, Function optimization

Algorithms (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke single-stranded, DNA

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Buffer Insertion (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke constraint, Wire sizing, Buffer insertion

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Problems (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke Salesman Problem, Distributed Genetic Algorithms, Parallel Genetic Algorithms, Centralized Multiple Crossover

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Network Intrusion Detection (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke Network Intrusion Detection

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mining (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke algorithm, artificial immune system, data mining, classification, small disjuncts

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multiobjective problems (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke multiobjective optimization, graph lay-out

Pattern Generation (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke State Justification, Genetic Algorithms, Tabu list, Evolutionary, Algorithms

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investigation (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke credit assignment

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Uncertain Domain (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke assignment, Memory-less policy, Monte-Carlo method, POMDPs, Reinforcement learning, Stochastic, policy

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classification, fuzzy rules

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Why Does It Work and How? (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke evolutionary algorithms, convex and concave Pareto fronts

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Evolutionary Algorithms: A Preliminary Study (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke negotiation, evolution of strategies, game theory

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of the payoff matrix (GECCO-2001) Hans-Michael Voigt and Mitsuo Gen and Sandip Sen and Marco Dorigo and Shahram Pezeshk and Max H. Garzon and Edmund Burke behaviour, Prisoner's Dilemma, stochastic payoffs, strategies

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distributed genetic algorithms, parallel genetic algorithms, 0/1, multiple knapsack problems

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