Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska artificial life, evolution strategies, evolutionary programming, evolutionary robotics, evolutionary routing, evolutionary scheduling evolvable hardware, genetic algorithms, genetic programming, learning classifier systems, methodology, molecular computing, pedagogy, philosophy, real world applications, search-based software engineering

Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska artificial immune system, generalization, immune system, intrusion detection, learning, network intrusion detection

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Cooperation Game Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska

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Distributed Memory Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska behaviors, agent communication, immune system, mobile agent, agent-related performance, sparse distributed memory

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Bargaining Agents Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska paper, bargaining game, cross-validation, knowledge representation, learning mechanism, modeling agents, multiagent-based simulation

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Cryptanalysis Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska NTRU, self-assembly, Wang tiles

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Continuous Time Recurrent Neural Networks Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska

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Genetic Algorithm Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska dependency, genotype to phenotype mapping, position independence

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Fitness Variances Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska fitness variance, noise, selectorecombinative genetic algorithms

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Function Optimization Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska functions, real-coded genetic algorithms, robustness, sampling bias

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Problems Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska problem, simulated annealing algorithm

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Schema Traces Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N.

Jonoska Sammon's mapping, schema trace, steady-state genetic algorithm, visualization

Calibration Of Modern Combustion Engines Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska

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Algorithms Conference and R. Poli and K. Balakrishnan and V. Honavar and G. Rudolph and J. Wegener and L. Bull and M. A. Potter and A. C. Schultz and J. F. Miller and E. Burke and N. Jonoska evolutionary algorithm, evolutionary computation, maximum likelihood, phylogenetic tree

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correlation, problem difficulty, royal trees, trap functions

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correction, iterative refinement, numerical approximation

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quality assurance, structural coverage, test automation, whitebox testing

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