

Tomasz Pawlak

Lista publikacji

z dnia 31 października 2016

Książki i monografie

Pawlak T.P., ***Combining semantically-effective and geometric crossover operators for genetic programming***, [w:] **Parallel Problem Solving from Nature – PPSN XIII, Lecture Notes in Computer Science 8672**, Bartz-Beielstein T., Branke J., Filipič B., Smith J., Springer 2014, s. 454-464

Publikacje w czasopismach

Pawlak T.P., Wieloch B., Krawiec K., 2015, ***Semantic Backpropagation for Designing Search Operators in Genetic Programming***, *IEEE Transactions on Evolutionary Computation* 19(3): s. 326-340

Pawlak T.P., Krawiec K., 2016, ***Progress Properties and Fitness Bounds for Geometric Semantic Search Operators***, *Genetic Programming and Evolvable Machines* 17(1): s. 5-23

Krawiec K., Pawlak T., ***Locally Geometric Semantic Crossover: A Study on the Roles of Semantic and Homology in Recombination Operators***, *Genetic Programming and Evolvable Machines* 14(1): s.31-63

Pawlak T.P., Wieloch B., Krawiec K., ***Review and Comparative Analysis of Geometric Semantic Crossover Operators***, *Genetic Programming and Evolvable Machines* 16(3): s. 351-386