

# Jrg Stork

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14  
papers

103  
citations

5  
h-index

9  
g-index

16  
ext. papers

136  
ext. citations

1  
avg, IF

2.75  
L-index

#	Paper	IF	Citations
14	A new taxonomy of global optimization algorithms. <i>Natural Computing</i> , <b>2020</b> , 1	1.3	12
13	Understanding the Behavior of Reinforcement Learning Agents. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 148-160	0.9	1
12	CAAI $\bar{\text{B}}$ cognitive architecture to introduce artificial intelligence in cyber-physical production systems. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2020</b> , 111, 609-626	3.2	4
11	Open Issues in Surrogate-Assisted Optimization. <i>Studies in Computational Intelligence</i> , <b>2020</b> , 225-244	0.8	5
10	Improving NeuroEvolution Efficiency by Surrogate Model-Based Optimization with Phenotypic Distance Kernels. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 504-519	0.9	4
9	Prediction of neural network performance by phenotypic modeling <b>2019</b> ,		2
8	Surrogates for hierarchical search spaces <b>2019</b> ,		2
7	Surrogate models for enhancing the efficiency of neuroevolution in reinforcement learning <b>2019</b> ,		4
6	Linear Combination of Distance Measures for Surrogate Models in Genetic Programming. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 220-231	0.9	3
5	Comparison of parallel surrogate-assisted optimization approaches <b>2018</b> ,		10
4	SVM Ensembles Are Better When Different Kernel Types Are Combined. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , <b>2015</b> , 191-201	0.2	6
3	Distance Measures for Permutations in Combinatorial Efficient Global Optimization. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 373-383	0.9	15
2	Efficient global optimization for combinatorial problems <b>2014</b> ,		34
1	Tuning multi-objective optimization algorithms for cyclone dust separators <b>2014</b> ,		1