

# Dongli Jia

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Multi-Swarm ABC Algorithm for Parameters Optimization of SOFM Neural Network in Dynamic Environment. International Journal of Computational Intelligence and Applications, 2021, 20, .	0.6	2
2	A Memetic Artificial Bee Colony Algorithm for High Dimensional Problems. International Journal of Computational Intelligence and Applications, 2020, 19, 2050008.	0.6	3
3	High-order balanced M-band multiwavelet packet transform-based remote sensing image denoising. Eurasip Journal on Advances in Signal Processing, 2016, 2016, .	1.0	4
4	Modified artificial bee colony optimization with block perturbation strategy. Engineering Optimization, 2015, 47, 642-655.	1.5	7
5	Binary Artificial Bee Colony optimization using bitwise operation. Computers and Industrial Engineering, 2014, 76, 360-365.	3.4	54
6	An Efficient Binary Differential Evolution with Parameter Adaptation. International Journal of Computational Intelligence Systems, 2013, 6, 328.	1.6	9
7	A hybrid particle swarm optimization algorithm for high-dimensional problems. Computers and Industrial Engineering, 2011, 61, 1117-1122.	3.4	81
8	An effective memetic differential evolution algorithm based on chaotic local search. Information Sciences, 2011, 181, 3175-3187.	4.0	198
9	Satisfactory Design of IIR Digital Filter Based on Chaotic Mutation Particle Swarm Optimization. , 2009, , .		11
10	Optimizing Cosine Window Functions by Differential Evolution. , 2009, , .		1
11	Chaotic Local Search Based Differential Evolution. , 2009, , .		0
12	FIR digital filters design based on Chaotic Mutation Particle Swarm Optimization. , 2008, , .		5
13	Particle Swarm Optimization Combined with Chaotic and Gaussian Mutation. , 2006, , .		4
14	A Fast Discrete Moment Invariant Algorithm and Its Application on Pattern Recognition. , 2006, , .		2