

Hongqiang Mo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7669724/publications.pdf>

Version: 2024-02-01

12
papers

78
citations

2258059

3
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	A kind of epistasis-tunable test functions for genetic algorithms. <i>Concurrency Computation Practice and Experience</i> , 2021, 33, e5030.	2.2	3
2	Topologically Enhanced Dual-Network Hydrogels with Rapid Recovery for Low-Hysteresis, Self-Adhesive Epidemic Electronics. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 12531-12540.	8.0	53
3	A linear classifier for cough and pseudo-cough sounds in patients with cervical spinal cord injury. , 2020, , .		0
4	A Modified Dual Microphone Adaptive Filter for Auscultation. , 2019, , .		0
5	An electronic stethoscope for heart diseases based on micro-electro-mechanical-system microphone. , 2016, , .		6
6	Encoding selection for a class of fitness functions based on locus interdependency. <i>International Journal of Control, Automation and Systems</i> , 2015, 13, 1277-1285.	2.7	0
7	Selection of Encoding Cardinality for a Class of Fitness Functions to Obtain Order-1 Building Blocks. <i>International Journal of Computational Intelligence Systems</i> , 2015, 8, 62-74.	2.7	4
8	Selection of Encoding Cardinality for a Class of Fitness Functions to Obtain Order-1 Building Blocks. <i>International Journal of Computational Intelligence Systems</i> , 2015, 8, 62.	2.7	3
9	Recognition of cough using features improved by sub-band energy transformation. , 2013, , .		6
10	Fitness landscape for simple genetic algorithms supplied with adequate superior order-1 building blocks. <i>International Journal of Control, Automation and Systems</i> , 2010, 8, 135-140.	2.7	1
11	A novel model variable selection method based on energy variation and its application to predictive modeling for achromic power. , 2009, , .		0
12	On the Supply of Superior Order-1 Building Blocks for a Class of Periodical Fitness Functions. <i>International Journal of Computational Intelligence Systems</i> , 2009, 2, 91-98.	2.7	2