

Huw Lloyd

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

310
citations

1478505

6
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

255
citing authors

#	ARTICLE	IF	CITATIONS
1	J-POP: Japanese Puzzles as Optimization Problems. IEEE Transactions on Games, 2022, 14, 391-402.	1.4	1
2	PACO-VMP: Parallel Ant Colony Optimization for Virtual Machine Placement. Future Generation Computer Systems, 2022, 129, 174-186.	7.5	27
3	Blockchain-enabled supply chain: analysis, challenges, and future directions. Multimedia Systems, 2021, 27, 787-806.	4.7	110
4	Solving Sudoku With Ant Colony Optimization. IEEE Transactions on Games, 2020, 12, 302-311.	1.4	10
5	A Distributed Cellular Automaton Algorithm for Barrier Formation in Mobile Sensor Networks. , 2019, , .		0
6	Scaling techniques for parallel ant colony optimization on large problem instances. , 2019, , .		5
7	Vectorized candidate set selection for parallel ant colony optimization. , 2018, , .		6
8	Analysis of independent roulette selection in parallel ant colony optimization. , 2017, , .		12
9	A highly parallelized and vectorized implementation of Max-Min Ant System on Intel® Xeon Phi™. , 2016, , .		3
10	A photometric and spectroscopic study of the symbiotic binary BF Cyg. Monthly Notices of the Royal Astronomical Society, 1997, 292, 703-713.	4.4	29
11	Shaping of nova remnants by binary motion. Monthly Notices of the Royal Astronomical Society, 1997, 284, 137-147.	4.4	53
12	High resolution radio images of the symbiotic system R aquarii. Astrophysics and Space Science, 1995, 224, 453-454.	1.4	0
13	Direct observations of bipolar outflow from HM sagittae. Astrophysics and Space Science, 1995, 224, 457-458.	1.4	0
14	Interacting winds in classical nova outbursts. Astrophysics and Space Science, 1995, 233, 317-321.	1.4	2
15	The hydrodynamics of bipolar explosions. Astrophysics and Space Science, 1994, 216, 161-166.	1.4	1
16	X-ray detection of Nova Herculis 1991 five days after optical outburst. Nature, 1992, 356, 222-224.	27.8	51