Wolfgang Bein

List of Publications by Year in descending order

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2148532 1905433 19 112 4 7 citations h-index g-index papers 20 20 20 62 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluation of Continuous Power-Down Schemes. Information (Switzerland), 2022, 13, 37.	1.7	О
2	Prediction of Crop Cultivation. , 2019, , .		15
3	Data Analytics and Optimization for Decision Support. Business and Information Systems Engineering, 2019, 61, 255-256.	4.0	3
4	Energy Efficiency and Renewable Energy Management with Multi-State Power-Down Systems. Information (Switzerland), 2019, 10, 44.	1.7	2
5	Continuous State Power-Down Systems for Renewable Energy Management. Advances in Intelligent Systems and Computing, 2018, , 701-707.	0.5	3
6	Energy Saving in Data Centers. Electronics (Switzerland), 2018, 7, 5.	1.8	3
7	A Heuristic for State Power Down Systems with Few States. Advances in Intelligent Systems and Computing, 2018, , 877-882.	0.5	3
8	Call for Papers Issue 3/2019. Business and Information Systems Engineering, 2017, 59, 483-484.	4.0	0
9	Algorithmic Approaches for a Dependable Smart Grid. Advances in Intelligent Systems and Computing, 2016, , 677-687.	0.5	7
10	Evaluation of Online Power-Down Algorithms. , 2015, , .		7
10	Evaluation of Online Power-Down Algorithms. , 2015, , . Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles. , 2015, , .		7
		0.5	
11	Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles., 2015,,. R–LINE: A better randomized 2-server algorithm on the line. Theoretical Computer Science, 2015, 605,	0.5	29
11 12	Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles. , 2015, , . R–LINE: A better randomized 2-server algorithm on the line. Theoretical Computer Science, 2015, 605, 106-118.		29
11 12 13	Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles., 2015, , . R–LINE: A better randomized 2-server algorithm on the line. Theoretical Computer Science, 2015, 605, 106-118. Knowledge State Algorithms. Algorithmica, 2011, 60, 653-678. A randomized algorithm for two servers in cross polytope spaces. Theoretical Computer Science, 2011,	1.0	29 1 14
11 12 13	Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles. , 2015, , . R–LINE: A better randomized 2-server algorithm on the line. Theoretical Computer Science, 2015, 605, 106-118. Knowledge State Algorithms. Algorithmica, 2011, 60, 653-678. A randomized algorithm for two servers in cross polytope spaces. Theoretical Computer Science, 2011, 412, 563-572.	1.0	29 1 14 6
11 12 13 14	Optimizing Border Patrol Operations Using Unmanned Aerial Vehicles. , 2015, , . R–LINE: A better randomized 2-server algorithm on the line. Theoretical Computer Science, 2015, 605, 106-118. Knowledge State Algorithms. Algorithmica, 2011, 60, 653-678. A randomized algorithm for two servers in cross polytope spaces. Theoretical Computer Science, 2011, 412, 563-572. Towards an Openness Rating System for Open Source Software. , 2010, , .	1.0	29 1 14 6

#	Article	IF	CITATIONS
19	Decrease and reset for power-down. Energy Systems, 0, , 1.	1.8	2