

Sebastian Wild

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5296970/publications.pdf>

Version: 2024-02-01

14
papers

105
citations

1478505

6
h-index

1588992

8
g-index

15
all docs

15
docs citations

15
times ranked

119
citing authors

#	ARTICLE	IF	CITATIONS
1	QuickXsort: A Fast Sorting Scheme in Theory and Practice. <i>Algorithmica</i> , 2020, 82, 509-588.	1.3	7
2	Lazy Search Trees. , 2020, , .		0
3	Sesquickselect: One and a half pivots for cache-efficient selection. , 2019, , 54-66.		0
4	Median-of-k Jumplists and Dangling-Min BSTs. , 2019, , 74-86.		0
5	Efficient Second-Order Shape-Constrained Function Fitting. <i>Lecture Notes in Computer Science</i> , 2019, , 395-408.	1.3	0
6	Building Fences Straight and High: An Optimal Algorithm for Finding the Maximum Length You Can Cut k Times from Given Sticks. <i>Algorithmica</i> , 2018, 80, 3365-3396.	1.3	2
7	Dual-pivot and beyond: The potential of multiway partitioning in quicksort. <i>IT - Information Technology</i> , 2018, 60, 173-177.	0.9	3
8	Quicksort Is Optimal For Many Equal Keys. , 2018, , 8-22.		2
9	Analysis of Pivot Sampling in Dual-Pivot Quicksort: A Holistic Analysis of Yaroslavskiy's Partitioning Scheme. <i>Algorithmica</i> , 2016, 75, 632-683.	1.3	10
10	Analysis of Quickselect Under Yaroslavskiy's Dual-Pivoting Algorithm. <i>Algorithmica</i> , 2016, 74, 485-506.	1.3	8
11	Analysis of Branch Misses in Quicksort. , 2015, , .		2
12	Average Case and Distributional Analysis of Dual-Pivot Quicksort. <i>ACM Transactions on Algorithms</i> , 2015, 11, 1-42.	1.0	11
13	Average Case Analysis of Java's Dual Pivot Quicksort. <i>Lecture Notes in Computer Science</i> , 2012, , 825-836.	1.3	13
14	JAGUC – A SOFTWARE PACKAGE FOR ENVIRONMENTAL DIVERSITY ANALYSES. <i>Journal of Bioinformatics and Computational Biology</i> , 2011, 09, 749-773.	0.8	42