

# Quang-Huy Duong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9333431/publications.pdf>

Version: 2024-02-01

14  
papers

360  
citations

1039880

9  
h-index

1199470

12  
g-index

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14  
docs citations

14  
times ranked

155  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient top-k recently-frequent term querying over spatio-temporal textual streams. Information Systems, 2021, 97, 101687.	2.4	6
2	Density Guarantee on Finding Multiple Subgraphs and Subtensors. ACM Transactions on Knowledge Discovery From Data, 2021, 15, 1-32.	2.5	1
3	Multiple Dense Subtensor Estimation with High Density Guarantee. , 2020, , .		2
4	CLS-Miner: efficient and effective closed high-utility itemset mining. Frontiers of Computer Science, 2019, 13, 357-381.	1.6	43
5	Sketching Streaming Histogram Elements using Multiple Weighted Factors. , 2019, , .		1
6	Towards efficiently mining closed high utility itemsets from incremental databases. Knowledge-Based Systems, 2019, 165, 13-29.	4.0	20
7	Efficient high utility itemset mining using buffered utility-lists. Applied Intelligence, 2018, 48, 1859-1877.	3.3	73
8	Applying temporal dependence to detect changes in streaming data. Applied Intelligence, 2018, 48, 4805-4823.	3.3	5
9	High utility drift detection in quantitative data streams. Knowledge-Based Systems, 2018, 157, 34-51.	4.0	9
10	An efficient algorithm for mining top-k on-shelf high utility itemsets. Knowledge and Information Systems, 2017, 52, 621-655.	2.1	29
11	An efficient algorithm for mining the top- k high utility itemsets, using novel threshold raising and pruning strategies. Knowledge-Based Systems, 2016, 104, 106-122.	4.0	77
12	An efficient algorithm for mining top-rank-k frequent patterns. Applied Intelligence, 2016, 45, 96-111.	3.3	27
13	PHM: Mining Periodic High-Utility Itemsets. Lecture Notes in Computer Science, 2016, , 64-79.	1.0	43
14	FHM \$\$\$ : Faster High-Utility Itemset Mining Using Length Upper-Bound Reduction. Lecture Notes in Computer Science, 2016, , 115-127.	1.0	24