

# Lidan Shou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10934669/publications.pdf>

Version: 2024-02-01

21  
papers

388  
citations

1040056

9  
h-index

1125743

13  
g-index

22  
all docs

22  
docs citations

22  
times ranked

371  
citing authors

#	ARTICLE	IF	CITATIONS
1	Splitter. Proceedings of the VLDB Endowment, 2014, 7, 769-780.	3.8	112
2	On Summarization and Timeline Generation for Evolutionary Tweet Streams. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 1301-1315.	5.7	57
3	Supporting Privacy Protection in Personalized Web Search. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 453-467.	5.7	40
4	In Search of Indoor Dense Regions: An Approach Using Indoor Positioning Data. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 1481-1495.	5.7	30
5	KSQ: Top-k Similarity Query on Uncertain Trajectories. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 2049-2062.	5.7	24
6	Supporting Pattern-Preserving Anonymization for Time-Series Data. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 877-892.	5.7	20
7	Indoor Top-k Keyword-aware Routing Query. , 2020, , .		15
8	Towards crowd-aware indoor path planning. Proceedings of the VLDB Endowment, 2021, 14, 1365-1377.	3.8	13
9	Toward Translating Raw Indoor Positioning Data into Mobility Semantics. ACM/IMS Transactions on Data Science, 2020, 1, 1-37.	2.0	12
10	INSPIRE: A Framework for Incremental Spatial Prefix Query Relaxation. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 1949-1963.	5.7	9
11	An efficient and compact indexing scheme for large-scale data store. , 2013, , .		8
12	HM: A Column-Oriented MapReduce System on Hybrid Storage. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 3304-3317.	5.7	7
13	Query Triggered Crawling Strategy: Build a Time Sensitive Vertical Search Engine. , 2008, , .		4
14	Indoor Mobility Semantics Annotation Using Coupled Conditional Markov Networks. , 2020, , .		3
15	One net to rule them all: efficient recognition and retrieval of POI from geo-tagged photos. Multimedia Tools and Applications, 2019, 78, 24347-24371.	3.9	2
16	HOME: A Holistic GPU Memory Management Framework for Deep Learning. IEEE Transactions on Computers, 2022, , 1-13.	3.4	2
17	Efficient Holistic Twig Join Algorithm on XML Documents with Optimization Rules and Index. , 2008, , .		1
18	Visible Nearest Neighbor Search for Objects Moving on Consecutive Trajectories. , 2017, , .		1

#	ARTICLE	IF	CITATIONS
19	In Search of Indoor Dense Regions: An Approach Using Indoor Positioning Data. , 2019, , .		1
20	Finding Most Popular Indoor Semantic Locations Using Uncertain Mobility Data. , 2019, , .		1
21	Tuning the granularity of parallelism for distributed graph processing. Distributed and Parallel Databases, 2017, 35, 117-148.	1.6	0