

# Srikumar Krishnamoorthy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3378008/publications.pdf>

Version: 2024-02-01

15  
papers

695  
citations

1162889

8  
h-index

1474057

9  
g-index

15  
all docs

15  
docs citations

15  
times ranked

440  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pruning strategies for mining high utility itemsets. Expert Systems With Applications, 2015, 42, 2371-2381.	4.4	248
2	Linguistic features for review helpfulness prediction. Expert Systems With Applications, 2015, 42, 3751-3759.	4.4	170
3	HMiner: Efficiently mining high utility itemsets. Expert Systems With Applications, 2017, 90, 168-183.	4.4	85
4	Sentiment analysis of financial news articles using performance indicators. Knowledge and Information Systems, 2018, 56, 373-394.	2.1	49
5	Mining top-k high utility itemsets with effective threshold raising strategies. Expert Systems With Applications, 2019, 117, 148-165.	4.4	48
6	Efficient mining of high utility itemsets with multiple minimum utility thresholds. Engineering Applications of Artificial Intelligence, 2018, 69, 112-126.	4.3	33
7	Efficiently mining high utility itemsets with negative unit profits. Knowledge-Based Systems, 2018, 145, 1-14.	4.0	27
8	A prescriptive analytics framework for efficient E-commerce order delivery. Decision Support Systems, 2021, 147, 113584.	3.5	17
9	Allocating Resources to Parallel Query Plans in Data Grids. , 2007, , .		5
10	A Comparative Study of Top-K High Utility Itemset Mining Methods. Studies in Big Data, 2019, , 47-74.	0.8	5
11	An integrated query optimization system for data grids. , 2008, , .		3
12	An Utility-Based Storage Assignment Strategy for e-Commerce Warehouse Management. , 2019, , .		3
13	MAPS: Multi-Attribute Search in P2P Networks using Schema. , 2006, , .		1
14	Performance evaluation of similarity join for real time information integration. , 2009, , .		1
15	Natural Language Querying over Databases Using Cascaded CRFs. Lecture Notes in Computer Science, 2010, , 567-570.	1.0	0