Srikumar Krishnamoorthy

List of Publications by Year in descending order

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

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| | | 1162889 | 1474057 | |
|----------|----------------|--------------|----------------|--|
| 15 | 695 | 8 | 9 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| 15 | 15 | 15 | 440 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

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