

Jin Soung Yoo

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

764
citations

933447

10
h-index

1281871

11
g-index

24
all docs

24
docs citations

24
times ranked

301
citing authors

#	ARTICLE	IF	CITATIONS
1	Parallel co-location mining with MapReduce and NoSQL systems. Knowledge and Information Systems, 2020, 62, 1433-1463.	3.2	21
2	Spatial Association Pattern Mining Using In-Memory Computational Framework. Lecture Notes in Computer Science, 2020, , 239-246.	1.3	0
3	A framework for generating condensed co-location sets from spatial databases. Intelligent Data Analysis, 2019, 23, 333-355.	0.9	21
4	Micro-Level Incident Analysis using Spatial Association Rule Mining. , 2019, , .		1
5	Spark-based Spatial Association Mining. , 2018, , .		0
6	Large-Scale Cross-Country Analysis of Steam Popularity. , 2018, , .		7
7	Mining Course Trajectories of Successful and Failure Students: A Case Study. , 2017, , .		2
8	Exploring online studentsâ€™ self-regulated learning with self-reported surveys and log files: a data mining approach. Interactive Learning Environments, 2017, 25, 970-982.	6.4	24
9	Incremental and parallel spatial association mining. , 2014, , .		12
10	Leveraging cloud computing for spatial association mining. , 2014, , .		1
11	A Parallel Spatial Co-location Mining Algorithm Based on MapReduce. , 2014, , .		27
12	The Validation of Effect of Neutraceuticals on Growth and Immune Response of Nile Tilapia in Cool Water Using a Cluster-Based Approach. Journal of Applied Aquaculture, 2013, 25, 132-147.	1.4	2
13	A framework of spatial co-location mining on MapReduce. , 2013, , .		2
14	Mining spatial colocation patterns: a different framework. Data Mining and Knowledge Discovery, 2012, 24, 159-194.	3.7	45
15	Mining top-k closed co-location patterns. , 2011, , .		50
16	Mining Maximal Co-located Event Sets. Lecture Notes in Computer Science, 2011, , 351-362.	1.3	17
17	Similarity-Profiled Temporal Association Mining. IEEE Transactions on Knowledge and Data Engineering, 2009, 21, 1147-1161.	5.7	48
18	Finding N-Most Prevalent Colocated Event Sets. Lecture Notes in Computer Science, 2009, , 415-427.	1.3	12

#	ARTICLE	IF	CITATIONS
19	Mixed-Drove Spatio-Temporal Co-occurrence Pattern Mining: A Summary of Results. IEEE International Conference on Data Mining, 2006, , .	0.0	27
20	A Joinless Approach for Mining Spatial Colocation Patterns. IEEE Transactions on Knowledge and Data Engineering, 2006, 18, 1323-1337.	5.7	218
21	In-Route Nearest Neighbor Queries. Geoinformatica, 2005, 9, 117-137.	2.7	29
22	A partial join approach for mining co-location patterns. , 2004, , .		117
23	Processing in-route nearest neighbor queries. , 2003, , .		56
24	A Join-Less Approach for Co-Location Pattern Mining: A Summary of Results. , 0, , .		25