Ben Kao

List of Publications by Year in descending order

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759233 888059 25 898 12 17 citations h-index g-index papers 25 25 25 513 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	SCHAIN-IRAM: An Efficient and Effective Semi-Supervised Clustering Algorithm for Attributed Heterogeneous Information Networks. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 1980-1992.	5.7	9
2	CAST: A Correlation-based Adaptive Spectral Clustering Algorithm on Multi-scale Data. , 2020, , .		1
3	Spectral Clustering in Heterogeneous Information Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 4221-4228.	4.9	25
4	Uncertain Data Mining. , 2018, , 4286-4297.		0
5	Uncertain Data Mining. , 2017, , 1-11.		O
6	Metric and trigonometric pruning for clustering of uncertain data in 2D geometric space. Information Systems, 2011, 36, 476-497.	3.6	13
7	Clustering Uncertain Data Using Voronoi Diagrams and R-Tree Index. IEEE Transactions on Knowledge and Data Engineering, 2010, 22, 1219-1233.	5.7	67
8	Clustering Uncertain Data Using Voronoi Diagrams. , 2008, , .		47
9	Reducing UK-Means to K-Means. , 2007, , .		40
10	Mining Frequent Itemsets from Uncertain Data. , 2007, , 47-58.		225
10	Mining Frequent Itemsets from Uncertain Data. , 2007, , 47-58. Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , .	0.0	225 135
		0.0	
11	Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , . Uncertain Data Mining: An Example in Clustering Location Data. Lecture Notes in Computer Science,		135
11 12	Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , . Uncertain Data Mining: An Example in Clustering Location Data. Lecture Notes in Computer Science, 2006, , 199-204. Efficient Algorithms for Mining and Incremental Update of Maximal Frequent Sequences. Data Mining	1.3	135
11 12 13	Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , . Uncertain Data Mining: An Example in Clustering Location Data. Lecture Notes in Computer Science, 2006, , 199-204. Efficient Algorithms for Mining and Incremental Update of Maximal Frequent Sequences. Data Mining and Knowledge Discovery, 2005, 10, 87-116.	1.3 3.7	135 113 14
11 12 13	Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , . Uncertain Data Mining: An Example in Clustering Location Data. Lecture Notes in Computer Science, 2006, , 199-204. Efficient Algorithms for Mining and Incremental Update of Maximal Frequent Sequences. Data Mining and Knowledge Discovery, 2005, 10, 87-116. Optimization in Data Cube System Design. Journal of Intelligent Information Systems, 2004, 23, 17-45. Maintaining temporal consistency of discrete objects in soft real-time database systems. IEEE	1.3 3.7 3.9	135 113 14 9
11 12 13 14	Efficient Clustering of Uncertain Data. IEEE International Conference on Data Mining, 2006, , . Uncertain Data Mining: An Example in Clustering Location Data. Lecture Notes in Computer Science, 2006, , 199-204. Efficient Algorithms for Mining and Incremental Update of Maximal Frequent Sequences. Data Mining and Knowledge Discovery, 2005, 10, 87-116. Optimization in Data Cube System Design. Journal of Intelligent Information Systems, 2004, 23, 17-45. Maintaining temporal consistency of discrete objects in soft real-time database systems. IEEE Transactions on Computers, 2003, 52, 373-389. Information Discovery on the World-Wide-Web. Signals and Communication Technology, 2003, ,	1.3 3.7 3.9	135 113 14 9

#	Article	IF	Citations
19	A lattice-based approach for I/O efficient association rule mining. Information Systems, 2002, 27, 41-74.	3.6	5
20	Updates and view maintenance in soft real-time database systems. , 1999, , .		11
21	LGen — A Lattice-Based Candidate Set Generation Algorithm for I/O Efficient Association Rule Mining. Lecture Notes in Computer Science, 1999, , 54-64.	1.3	4
22	Is Sampling Useful in Data Mining? A Case in the Maintenance of Discovered Association Rules. Data Mining and Knowledge Discovery, 1998, 2, 233-262.	3.7	60
23	Discovering user access patterns on the World Wide Web. Knowledge-Based Systems, 1998, 10, 463-470.	7.1	25
24	Overview of the STanford Real-time Information Processor (STRIP). SIGMOD Record, 1996, 25, 34-37.	1.2	30
25	Third generation TP monitors. SIGMOD Record, 1993, 22, 393-397.	1.2	3