## Duy-Tai Dinh

List of Publications by Year in descending order

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ΠΠΛ-ΤΛΙ ΠΙΝΗ

#	Article	IF	CITATIONS
1	A method for k-means-like clustering of categorical data. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 15011-15021.	4.9	17
2	Multi-core parallel algorithms for hiding high-utility sequential patterns. Knowledge-Based Systems, 2022, 237, 107793.	7.1	5
3	Clustering mixed numerical and categorical data with missing values. Information Sciences, 2021, 571, 418-442.	6.9	53
4	Hiding Periodic High-Utility Sequential Patterns. , 2021, , 171-189.		1
5	Mining Periodic High-Utility Sequential Patterns with Negative Unit Profits. , 2021, , 153-170.		1
6	Discovering Periodic High Utility Itemsets in a Discrete Sequence. , 2021, , 133-151.		2
7	k-PbC: an improved cluster center initialization for categorical data clustering. Applied Intelligence, 2020, 50, 2610-2632.	5.3	22
8	Combining Correlation-Based Feature and Machine Learning for Sensory Evaluation of Saigon Beer. International Journal of Knowledge and Systems Science, 2020, 11, 71-85.	0.8	7
9	Mining correlated high-utility itemsets using various measures. Logic Journal of the IGPL, 2020, 28, 19-32.	1.5	26
10	A Survey of Privacy Preserving Utility Mining. Studies in Big Data, 2019, , 207-232.	1.1	6
11	Estimating the Optimal Number of Clusters in Categorical Data Clustering by Silhouette Coefficient. Communications in Computer and Information Science, 2019, , 1-17.	0.5	54
12	An efficient algorithm for Hiding High Utility Sequential Patterns. International Journal of Approximate Reasoning, 2018, 95, 77-92.	3.3	23
13	A pure array structure and parallel strategy for high-utility sequential pattern mining. Expert Systems With Applications, 2018, 104, 107-120.	7.6	29
14	An efficient algorithm for mining periodic high-utility sequential patterns. Applied Intelligence, 2018, 48, 4694-4714.	5.3	40
15	A New Context-Based Clustering Framework for Categorical Data. Lecture Notes in Computer Science, 2018, , 697-709.	1.3	4
16	MHHUSP: An integrated algorithm for mining and Hiding High Utility Sequential Patterns. , 2016, , .		4
17	An Approach to Decrease Execution Time and Difference for Hiding High Utility Sequential Patterns. Lecture Notes in Computer Science, 2016, , 435-446.	1.3	8
18	Mining Correlated High-Utility Itemsets Using the Bond Measure. Lecture Notes in Computer Science, 2016, , 53-65.	1.3	26

#	Article	IF	CITATIONS
19	A Novel Approach for Hiding High Utility Sequential Patterns. , 2015, , .		12