

Celine Robardet

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

460
citations

933447

10
h-index

1058476

14
g-index

25
all docs

25
docs citations

25
times ranked

305
citing authors

#	ARTICLE	IF	CITATIONS
1	Closed patterns meet n -ary relations. ACM Transactions on Knowledge Discovery From Data, 2009, 3, 1-36.	3.5	88
2	Electricity price forecasting on the day-ahead market using machine learning. Applied Energy, 2022, 313, 118752.	10.1	63
3	Mining Graph Topological Patterns: Finding Covariations among Vertex Descriptors. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 2090-2104.	5.7	40
4	Parameter-less co-clustering for star-structured heterogeneous data. Data Mining and Knowledge Discovery, 2013, 26, 217-254.	3.7	38
5	Constraint-Based Pattern Mining in Dynamic Graphs. , 2009, , .		37
6	Chemical features mining provides new descriptive structure-odor relationships. PLoS Computational Biology, 2019, 15, e1006945.	3.2	34
7	Exceptional contextual subgraph mining. Machine Learning, 2017, 106, 1171-1211.	5.4	25
8	Trend Mining in Dynamic Attributed Graphs. Lecture Notes in Computer Science, 2013, , 654-669.	1.3	17
9	An inductive database system based on virtual mining views. Data Mining and Knowledge Discovery, 2012, 24, 247-287.	3.7	15
10	Efficient Local Search in Conceptual Clustering. Lecture Notes in Computer Science, 2001, , 323-335.	1.3	14
11	Unsupervised Exceptional Attributed Sub-Graph Mining in Urban Data. , 2016, , .		13
12	An inductive database prototype based on virtual mining views. , 2008, , .		12
13	Triggering patterns of topology changes in dynamic graphs. , 2014, , .		12
14	Sequential recommendation with metric models based on frequent sequences. Data Mining and Knowledge Discovery, 2021, 35, 1087-1133.	3.7	12
15	Local Subgroup Discovery for Eliciting and Understanding New Structure-Odor Relationships. Lecture Notes in Computer Science, 2016, , 19-34.	1.3	10
16	Why Should I Trust This Item? Explaining the Recommendations of any Model. , 2020, , .		7
17	Mining Convex Polygon Patterns with Formal Concept Analysis. , 2017, , .		5
18	What effects topological changes in dynamic graphs?. Social Network Analysis and Mining, 2015, 5, 1.	2.8	3

#	ARTICLE	IF	CITATIONS
19	Rank correlated subgroup discovery. Journal of Intelligent Information Systems, 2019, 53, 305-328.	3.9	2
20	Inductive Querying with Virtual Mining Views. , 2010, , 265-287.		2
21	A Practical Comparative Study Of Data Mining Query Languages. , 2010, , 59-77.		2
22	Interpretable Summaries of Black Box Incident Triaging with Subgroup Discovery. , 2021, , .		2
23	Guest editorsâ€™ introduction to the EcmlPkdd 2016 journal track special issue of Machine Learning. Data Mining and Knowledge Discovery, 2016, 30, 995-997.	3.7	0
24	Sampling Rank Correlated Subgroups. Advances in Intelligent Systems and Computing, 2020, , 217-225.	0.6	0