

# Vijayakumar Kadappa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6247836/publications.pdf>

Version: 2024-02-01

21  
papers

118  
citations

1684188

5  
h-index

1372567

10  
g-index

21  
all docs

21  
docs citations

21  
times ranked

76  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment and Attainment of Student Learning Outcomes in Outcome-Based Education for Technical Undergraduate Programs. Advances in Higher Education and Professional Development Book Series, 2022, , 56-71.	0.2	0
2	Music rhythm tree based partitioning approach to decision tree classifier. Journal of King Saud University - Computer and Information Sciences, 2020, , .	3.9	4
3	Frequent Itemsets Based Partitioning Approach to Decision Tree Classifier. Lecture Notes in Computer Science, 2020, , 286-295.	1.3	0
4	Theme-Based Partitioning Approach to Decision Tree: An Extended Experimental Analysis. Lecture Notes in Electrical Engineering, 2019, , 117-127.	0.4	1
5	Local support-based partition algorithm for frequent pattern mining. Pattern Analysis and Applications, 2019, 22, 1137-1147.	4.6	6
6	Divide and Conquer Framework with Feature Partitioning Concepts. , 2018, , .		1
7	Non-sequential partitioning approaches to decision tree classifier. Future Computing and Informatics Journal, 2018, 3, 275-285.	0.6	15
8	Bi-directional partitioning approach to frequent item mining. , 2017, , .		0
9	A Map-Reduce Model of Decision Tree Classifier using Attribute Partitioning. , 2017, , .		1
10	Teacher recruitment data analytics using association rule mining in Indian context. , 2016, , .		3
11	A theoretical investigation of feature partitioning principal component analysis methods. Pattern Analysis and Applications, 2016, 19, 79-91.	4.6	5
12	Decision Tree classifier using theme based partitioning. , 2015, , .		5
13	Divide-and-Conquer Computational Approach to Principal Component Analysis. Advances in Intelligent Systems and Computing, 2015, , 641-649.	0.6	2
14	Global Modular Principal Component Analysis. Signal Processing, 2014, 105, 381-388.	3.7	7
15	A distributed dynamic grid scheduler for mixed tasks. , 2013, , .		1
16	Computational and space complexity analysis of SubXPCA. Pattern Recognition, 2013, 46, 2169-2174.	8.1	7
17	A Reliable Distributed Grid Scheduler for Mixed Tasks. Communications in Computer and Information Science, 2011, , 213-223.	0.5	2
18	An Investigation on Recent Advances in Feature Partitioning Based Principal Component Analysis Methods. , 2010, , .		5

#	ARTICLE	IF	CITATIONS
19	Adaptive resource discovery models and Resource Selection in grids. , 2010, , .		1
20	Novel approaches to principal component analysis of image data based on feature partitioning framework. Pattern Recognition Letters, 2008, 29, 254-264.	4.2	13
21	SubXPCA and a generalized feature partitioning approach to principal component analysis. Pattern Recognition, 2008, 41, 1398-1409.	8.1	39