

# Vinay Kumar N

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6491222/publications.pdf>

Version: 2024-02-01

14  
papers

88  
citations

1683354

5  
h-index

1473754

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	An alternative framework for univariate filter based feature selection for text categorization. Pattern Recognition Letters, 2018, 103, 23-31.	2.6	29
2	Features Fusion for Classification of Logos. Procedia Computer Science, 2016, 85, 370-379.	1.2	13
3	Novel feature ranking criteria for interval valued feature selection. , 2016, , .		7
4	Feature Selection of Interval Valued Data Through Interval K-Means Clustering. International Journal of Computer Vision and Image Processing, 2017, 7, 64-80.	0.3	6
5	Delaunay Triangulation on Skeleton of Flowers for Classification. Procedia Computer Science, 2015, 45, 226-235.	1.2	5
6	A Novel Feature Ranking Criterion for Supervised Interval Valued Feature Selection for Classification. , 2017, , .		5
7	A Filter Based Feature Selection for Imbalanced Text Classification. Communications in Computer and Information Science, 2019, , 194-205.	0.4	5
8	Effective Technique to Reduce the Dimension of Text Data. International Journal of Computer Vision and Image Processing, 2020, 10, 67-85.	0.3	3
9	Interval Valued Feature Selection for Classification of Logo Images. Advances in Intelligent Systems and Computing, 2018, , 154-165.	0.5	2
10	Interval Chi-Square Score (ICSS): Feature Selection of Interval Valued Data. Advances in Intelligent Systems and Computing, 2020, , 686-698.	0.5	2
11	An Hierarchical Framework for Classroom Events Classification. Advances in Intelligent Systems and Computing, 2018, , 166-179.	0.5	1
12	Interval-Valued Feature Selection for Classification of Text Documents. Advances in Intelligent Systems and Computing, 2021, , 1028-1038.	0.5	0
13	Analysis of Dimensionality Reduction Techniques for Effective Text Classification. , 2021, , .		0
14	Detection of A Stable Age in Children for Face Recognition Application. Advances in Intelligent Systems and Computing, 2021, , 619-631.	0.5	0