

Rajesh Prasad

List of Publications by Citations

Source: <https://exaly.com/author-pdf/4860398/rajesh-prasad-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

84

citations

5

h-index

9

g-index

9

ext. papers

105

ext. citations

2.1

avg, IF

3.35

L-index

#	Paper	IF	Citations
9	LFNN: Lion fuzzy neural network-based evolutionary model for text classification using context and sense based features. <i>Applied Soft Computing Journal</i> , 2018 , 71, 994-1008	7.5	26
8	An improved anti-forensics JPEG compression using Least Cuckoo Search algorithm. <i>Imaging Science Journal</i> , 2018 , 66, 169-183	0.9	16
7	Mobility aware multi-objective routing in wireless multimedia sensor network. <i>Multimedia Tools and Applications</i> , 2019 , 78, 32659-32677	2.5	11
6	Fractional Gravitational Grey Wolf Optimization to Multi-Path Data Transmission in IoT. <i>Wireless Personal Communications</i> , 2018 , 102, 411-436	1.9	10
5	Automatic text classification using BPLion-neural network and semantic word processing. <i>Imaging Science Journal</i> , 2018 , 66, 69-83	0.9	8
4	Mobility Aware Path Discovery for Efficient Routing in Wireless Multimedia Sensor Network. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 673-681	0.4	4
3	Comprehensive survey on effect of mobility over routing issues in wireless multimedia sensor networks. <i>International Journal of Pervasive Computing and Communications</i> , 2016 , 12, 447-465	3.3	4
2	Author Identification using Sequential Minimal Optimization with rule-based Decision Tree on Indian Literature in Marathi. <i>Procedia Computer Science</i> , 2018 , 132, 1086-1101	1.6	4
1	Green Internet of Things Schemes and Techniques for Adaptive Energy Saving in Emergency Services. <i>Studies in Systems, Decision and Control</i> , 2020 , 173-188	0.8	1