

# Satish Chandra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3248581/publications.pdf>

Version: 2024-02-01

15  
papers

112  
citations

1684188

5  
h-index

1872680

6  
g-index

15  
all docs

15  
docs citations

15  
times ranked

81  
citing authors

#	ARTICLE	IF	CITATIONS
1	A hybrid evolutionary approach for identifying spam websites for search engine marketing. Evolutionary Intelligence, 2021, 14, 1803-1815.	3.6	8
2	Web service classification based on non-functional parameters using vote based classifier. Journal of Discrete Mathematical Sciences and Cryptography, 2020, 23, 45-55.	0.8	3
3	Comparison of Machine Learning Approaches in the Prediction of Terrorist Attacks. , 2019, , .		12
4	A novel method to estimate Height, Weight and Body Mass Index from face images. , 2019, , .		8
5	Performance Comparison of Deep and Shallow Network for Quadcopter Automation. , 2018, , .		1
6	An Effective DOS Attack Detection Model in Cloud Using Artificial Bee Colony Optimization. 3D Research, 2018, 9, 1.	1.8	6
7	Identifying buzz in social media: a hybrid approach using artificial bee colony and k-nearest neighbors for outlier detection. Social Network Analysis and Mining, 2017, 7, 1.	2.8	35
8	Identifying Popular Online News: An Approach Using Chaotic Cuckoo Search Algorithm. , 2017, , .		3
9	Outlier Detection Among Influencer Blogs Based on off-Site Web Analytics Data. Lecture Notes in Computer Science, 2017, , 251-260.	1.3	7
10	A Novel Approach to Outlier Detection using Modified Grey Wolf Optimization and k-Nearest Neighbors Algorithm. Indian Journal of Science and Technology, 2016, 9, .	0.7	13
11	A novel approach of adaptive thresholding for image segmentation on GPU. , 2016, , .		0
12	Application of Artificial Bee Colony Algorithm for numerical optimization technique. , 2015, , .		1
13	The application of genetic operators in the Artificial Bee Colony algorithm. , 2014, , .		1
14	Web service selection on the basis of QoS parameter. , 2014, , .		8
15	L'evy-flight firefly algorithm based active contour model for medical image segmentation. , 2013, , .		6