

# Pratistha Mathur

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6136740/publications.pdf>

Version: 2024-02-01

14  
papers

63  
citations

1937685

4  
h-index

1872680

6  
g-index

15  
all docs

15  
docs citations

15  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient image steganography using graph signal processing. IET Image Processing, 2018, 12, 1065-1071.	2.5	25
2	Highly Secure DWT Steganography Scheme for Encrypted Data Hiding. Smart Innovation, Systems and Technologies, 2019, , 665-673.	0.6	9
3	A Daubechies DWT Based Image Steganography Using Smoothing Operation. International Arab Journal of Information Technology, 2020, 17, 154-161.	0.7	7
4	BID-Net: An Automated System for Bone Invasion Detection Occurring at Stage T4 in Oral Squamous Carcinoma Using Deep Learning. Computational Intelligence and Neuroscience, 2022, 2022, 1-11.	1.7	5
5	Performance analysis of frequency domain based feature extraction techniques for facial expression recognition. , 2017, , .		4
6	Paradigms of Image Compression and Encryption: A Review. , 2019, , .		4
7	Secure Electronic Fund Transfer Model based on Two level Authentication. , 2018, , .		3
8	Real time traffic signal control using fuzzy logic controller: Review. , 2017, , .		2
9	A Study of Steganography Based Data Hiding Techniques. International Journal of Emerging Research in Management & Technology, 2017, 6, 145-150.	0.1	2
10	Three Level Optimization Models of Scaled Gabor Features for Facial Expression Recognition. International Journal of Engineering and Technology(UAE), 2018, 7, 348.	0.3	1
11	PACT - Programming Assistant ChaTbot. , 2019, , .		1
12	Detecting temporal changes in satellite imagery using ANN. , 0, , .		0
13	Analysis and Impact of Electrode Related Parameters in Cochlear Implant. Lecture Notes in Electrical Engineering, 2019, , 851-857.	0.4	0
14	Machine learning approaches to Predict Crop Yield using integrated Satellite and Climate Data. International Journal of Ambient Computing and Intelligence, 2022, 13, 0-0.	1.1	0