Rig Das

List of Publications by Year
in descending order

18 papers	**533** citations	1683354 **5** h-index	1588620 **8** g-index
18 all docs	**18** docs citations	**18** times ranked	**537** citing authors

#	Article	IF	Citations
1	Convolutional Neural Network for Finger-Vein-Based Biometric Identification. IEEE Transactions on Information Forensics and Security, 2019, 14, 360-373.	4.5	195
2	Review on motor imagery based BCI systems for upper limb post-stroke neurorehabilitation: From designing to application. Computers in Biology and Medicine, 2020, 123, 103843.	3.9	115
3	EEG Biometrics Using Visual Stimuli: A Longitudinal Study. IEEE Signal Processing Letters, 2016, 23, 341-345.	2.1	63
4	A novel steganography method for image based on Huffman Encoding. , 2012, , .		41
5	Visually evoked potential for EEG biometrics using convolutional neural network. , 2017, , .		28
6	EEG Biometrics for User Recognition Using Visually Evoked Potentials. , 2015, , .		19
7	Motor Imagery for Eeg Biometrics Using Convolutional Neural Network. , 2018, , .		18
8	Emergence of flexible technology in developing advanced systems for post-stroke rehabilitation: a comprehensive review. Journal of Neural Engineering, 2021, 18, 061003.	1.8	15
9	Facial landmarks localization using cascaded neural networks. Computer Vision and Image Understanding, 2021, 205, 103171.	3.0	10
10	FBCSP and Adaptive Boosting for Multiclass Motor Imagery BCI Data Classification: A Machine Learning Approach. , 2020, , .		8
11	Hyperspectral Image Classification Based on Quadratic Fisher's Discriminant Analysis and Multi-class Support Vector Machine. IETE Journal of Research, 2014, 60, 406-413.	1.8	5
12	Visually evoked potentials for EEG biometric recognition. , 2016, , .		4
13	Hybrid EEG-EOG-based BCI system for Vehicle Control. , 2021, , .		3
14	Motor Imagery EEG Signal Classification for Stroke Survivors Rehabilitation. , 2022, , .		3
15	A review on â€œA Novel Technique for Image Steganography Based on Block-DCT and Huffman Encodingâ€. , 2013, , .		2
16	A Novel Distributed Image Steganography Method Based on Block-DCT. Lecture Notes in Electrical Engineering, 2015, , 423-435.	0.3	2
17	A Novel Steganalysis Method Based on Histogram Analysis. Lecture Notes in Electrical Engineering, 2015, , 779-789.	0.3	2
18	A Novel Method for Distributed Image Steganography. Lecture Notes in Electrical Engineering, 2015, , 615-625.	0.3	0