

Mansoor Ebrahim

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

170
citations

1684188

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h-index

1588992

8
g-index

29
all docs

29
docs citations

29
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Secure Force: A low-complexity cryptographic algorithm for Wireless Sensor Network (WSN). , 2013, , .		34
2	Explicit Content Detection System: An Approach towards a Safe and Ethical Environment. Applied Computational Intelligence and Soft Computing, 2018, 2018, 1-13.	2.3	22
3	Liver Patient Classification using Logistic Regression. , 2018, , .		11
4	Bimodal Data Fusion of Simultaneous Measurements of EEG and fNIRS during Lower Limb Movements. Brain Sciences, 2021, 11, 713.	2.3	11
5	FPGA based implementation of baseline JPEG decoder. , 2009, , .		10
6	Development of Enhanced Stimulus Content to Improve the Treatment Efficacy of EEG-Based Frontal Alpha Asymmetry Neurofeedback for Stress Mitigation. IEEE Access, 2021, 9, 130638-130648.	4.2	9
7	Predicting Market Performance with Hybrid Model. , 2018, , .		8
8	Multiview Image Block Compressive Sensing with Joint Multiphase Decoding for Visual Sensor Network. ACM Transactions on Multimedia Computing, Communications and Applications, 2016, 12, 1-23.	4.3	7
9	3D smart city simulator. , 2017, , .		7
10	Effective Connectivity for Decoding Electroencephalographic Motor Imagery Using a Probabilistic Neural Network. Sensors, 2021, 21, 6570.	3.8	7
11	Prediction of Eye State Using KNN Algorithm. , 2018, , .		6
12	Block Compressive Sensing (BCS) Based Low Complexity, Energy Efficient Visual Sensor Platform with Joint Multi-Phase Decoder (JMD). Sensors, 2019, 19, 2309.	3.8	6
13	FPGA implementation of 64 bit Secure Force algorithm using full loop-unroll architecture. , 2015, , .		4
14	Deep Network for the Iterative Estimations of Students's™ Cognitive Skills. IEEE Access, 2020, 8, 103100-103113.	4.2	4
15	Comparative Analysis: Conventional Video Codecs v/s Compressive Sensing Video Codecs. , 2018, , .		3
16	Virtual Reality Training and Skill Enhancement for Offshore Workers. , 2020, , .		3
17	A Review on ESCO's™ Challenges and Project Management as a Solving Tool. Indonesian Journal of Electrical Engineering and Computer Science, 2018, 12, 269.	0.8	3
18	Measurement Engineering to Design a Truncated Ground Plane Compact Circular Ring Monopole Patch Antenna for Ultra Wideband Applications. Wireless Personal Communications, 2022, 124, 1317-1336.	2.7	3

#	ARTICLE	IF	CITATIONS
19	Human Action Recognition using ConvLSTM with GAN and transfer learning. , 2020, , .		3
20	Deep Frustration Severity Network for the Prediction of Declined Students' Cognitive Skills. , 2021, , .		3
21	Modeling virus propagation in pure peer-to-peer networks. , 2010, , .		1
22	Multi-view image compression for Visual Sensor Network based on Block Compressive Sensing and multi-phase joint decoding. , 2014, , .		1
23	Advanced Bio-Sensing System for Thermal Ambience Comfort. , 2019, , .		1
24	GMSD-based Perceptually Motivated Non-local Means Filter for Image Denoising. , 2019, , .		1
25	Block Compressive Sensing Single-View Video Reconstruction Using Joint Decoding Framework for Low Power Real Time Applications. Applied Sciences (Switzerland), 2020, 10, 7963.	2.5	1
26	Block Compressive Sensing (BCS) Based Multi-phase Reconstruction (MPR) Framework for Video. Lecture Notes in Electrical Engineering, 2016, , 105-115.	0.4	1
27	Multi-phase joint reconstruction framework for multi-view video compression using block-based compressive sensing. , 2015, , .		0
28	Identifying Trends in Data Science Articles using Text Mining. , 2019, , .		0
29	Covid-19 Effect On Undergraduate Computing Students' Performance At Higher Education: Pilot Study. , 2021, , .		0