Muneer H Al-Hammadi

List of Publications by Year
in descending order

14 papers	824 citations	933264 10 h-index	1125617 13 g-index
14 all docs	14 docs citations	14 times ranked	740 citing authors

#	Article	IF	Citations
1	Spatial Attention-Based 3D Graph Convolutional Neural Network for Sign Language Recognition. Sensors, 2022, 22, 4558.	2.1	11
2	Arabic Sign Language Recognition System Using 2D Hands and Body Skeleton Data. IEEE Access, 2021, 9, 59612-59627.	2.6	25
3	A snapshot research and implementation of multimodal information fusion for data-driven emotion recognition. Information Fusion, 2020, 53, 209-221.	11.7	106
4	Hand Gesture Recognition Using 3D-CNN Model. IEEE Consumer Electronics Magazine, 2020, 9, 95-101.	2.3	28
5	Deep Learning-Based Approach for Sign Language Gesture Recognition With Efficient Hand Gesture Representation. IEEE Access, 2020, 8, 192527-192542.	2.6	91
6	Hand Gesture Recognition for Sign Language Using 3DCNN. IEEE Access, 2020, 8, 79491-79509.	2.6	90
7	Blockchain-Based Privacy-Aware Content Caching in Cognitive Internet of Vehicles. IEEE Network, 2020, 34, 46-51.	4.9	47
8	Cognitive and Hierarchical Fuzzy Inference System for Generating Next Release Planning in SaaS Applications. IEEE Access, 2019, 7, 102966-102974.	2.6	2
9	Wearable 3.0: From Smart Clothing to Wearable Affective Robot. IEEE Network, 2019, 33, 8-14.	4.9	28
10	Automatic Fruit Classification Using Deep Learning for Industrial Applications. IEEE Transactions on Industrial Informatics, 2019, 15, 1027-1034.	7.2	203
11	Short-term and long-term memory analysis of learning using 2D and 3D educational contents. Behaviour and Information Technology, 2016, 35, 958-967.	2.5	5
12	Image forgery detection using steerable pyramid transform and local binary pattern. Machine Vision and Applications, 2014, 25, 985-995.	1.7	154
13	Curvelet Transform and Local Texture Based Image Forgery Detection. Lecture Notes in Computer Science, 2013, , 503-512.	1.0	16
14	Copy move image forgery detection method using steerable pyramid transform and texture descriptor. , 2013, , .		18