## Abdulhameed Alelaiwi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9308740/publications.pdf

Version: 2024-02-01

1307366 1281743 12 546 11 7 citations g-index h-index papers 12 12 12 600 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An end-to-end deep learning model for human activity recognition from highly sparse body sensor data in Internet of Medical Things environment. Journal of Supercomputing, 2021, 77, 2237-2250.	2.4	28
2	Resource Allocation Management in Patient-to-Physician Communications Based on Deep Reinforcement Learning in Smart Healthcare Services. , 2020, , .		2
3	A Hybrid Deep Learning Model for Human Activity Recognition Using Multimodal Body Sensing Data. IEEE Access, 2019, 7, 99152-99160.	2.6	99
4	Deep Learning Based Weighted Feature Fusion Approach for Sentiment Analysis. IEEE Access, 2019, 7, 140252-140260.	2.6	18
5	Target Coverage-Aware Clustering in Directional Sensor Networks: A Distributed Approach. IEEE Access, 2019, 7, 64005-64014.	2.6	4
6	A Hybrid Feature Extraction Method With Regularized Extreme Learning Machine for Brain Tumor Classification. IEEE Access, 2019, 7, 36266-36273.	2.6	244
7	High-Throughput Link-Channel Selection and Power Allocation in Wireless Mesh Networks. IEEE Access, 2019, 7, 161040-161051.	2.6	6
8	Simultaneously aided diagnosis model for outpatient departments via healthcare big data analytics. Multimedia Tools and Applications, 2018, 77, 3729-3743.	2.6	46
9	Cloud-Assisted Mood Fatigue Detection System. Mobile Networks and Applications, 2016, 21, 744-752.	2.2	4
10	Towards Interactive Medical Content Delivery Between Simulated Body Sensor Networks and Practical Data Center. Journal of Medical Systems, 2016, 40, 214.	2.2	5
11	Multiple Disease Risk Assessment With Uniform Model Based on Medical Clinical Notes. IEEE Access, 2016, 4, 7074-7083.	2.6	20
12	Audio–Visual Emotion-Aware Cloud Gaming Framework. IEEE Transactions on Circuits and Systems for Video Technology, 2015, 25, 2105-2118.	5.6	70