

CITATION REPORT

List of articles citing

Post-surgical fall detection by exploiting the 5 G C-Band technology for eHealth paradigm

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#	Paper	IF	Citations
15	Heart Attack Detection in Colour Images Using Convolutional Neural Networks. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 5065	2.6	3
14	Special issue on Bio-inspired optimization techniques for Biomedical Data Analysis: Methods and applications. <i>Applied Soft Computing Journal</i> , 2020 , 95, 106672	7.5	1
13	A Systematic Review of Non-Contact Sensing for Developing a Platform to Contain COVID-19. <i>Micromachines</i> , 2020 , 11,	3.3	10
12	Cognitive Intelligence for Monitoring Fractured Post-Surgery Ankle Activity Using Channel Information. <i>IEEE Access</i> , 2020 , 8, 112113-112129	3.5	10
11	Human Target Localization Using Doppler Through-Wall Radar Based on Micro-Doppler Frequency Estimation. <i>IEEE Sensors Journal</i> , 2020 , 20, 8778-8788	4	5
10	First Steps Toward a Full-Web National Telemedicine Portal. 2021 ,		0
9	Microaneurysm detection using color locus detection method. <i>Measurement: Journal of the International Measurement Confederation</i> , 2021 , 176, 109084	4.6	4
8	From 5G to 6G Technology: Meets Energy, Internet-of-Things and Machine Learning: A Survey. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 8117	2.6	11
7	Projections of IoT Applications in Colombia Using 5G Wireless Networks. <i>Sensors</i> , 2021 , 21,	3.8	1
6	Monitoring of neck activity for early warning of cervical spondylosis.. <i>Mathematical Biosciences and Engineering</i> , 2022 , 19, 792-811	2.1	1
5	Radio Sensing Using 5G Signals: Concepts, State of the Art, and Challenges. <i>IEEE Internet of Things Journal</i> , 2022 , 9, 1037-1052	10.7	3
4	Non-Contact Smart Sensing of Physical Activities during Quarantine Period Using SDR Technology.. <i>Sensors</i> , 2022 , 22,	3.8	1
3	Invasive, Non-Invasive, Machine Learning, and Artificial Intelligence Based Methods for Prediction of Heart Failure. 2022 , 1-22		0
2	Smart Healthcare Applications over 5G Networks: A Systematic Review. 2023 , 13, 1469		0
1	A Survey on Artificial Intelligence in Posture Recognition. 2023 , 1-48		0