Cyber Physical System for Stroke Detection

#	Paper	IF	Citations
13	Queue-Aware Joint ACB Control and Resource Allocation for mMTC Networks. **2018**,		1
12	Delay and Reliability Analysis of p-persistent Carrier Sense Multiple Access for Multievent Wireless Sensor Network. **2019**,		3
11	A Methodology for Real-Time HiL Validation of Hydraulic-Press Controllers Based on Novel Modeling Techniques. *IEEE Access*, **2019**, 7, 110541-110553	3.5	3
10	. *IEEE Access*, **2019**, 7, 42063-42080	3.5	5
9	Delay and Reliability Analysis of p-Persistent Carrier Sense Multiple Access for Multi-Event Industrial Wireless Sensor Networks. *IEEE Sensors Journal*, **2020**, 20, 12402-12414	4	7
8	A Low-Cost Real-Time BCI Integration for Automated Door Opening System. *Journal of Circuits, Systems and Computers*, **2021**, 30, 2150030	0.9	1
7	Early-Stage Risk Prediction of Non-Communicable Disease Using Machine Learning in Health CPS. *IEEE Access*, **2021**, 9, 96823-96837	3.5	9
6	Trends and Challenges of Wearable Multimodal Technologies for Stroke Risk Prediction. *Sensors*, **2021**, 21,	3.8	8
5	The early warning research on nursing care of stroke patients with intelligent wearable devices under COVID-19. *Personal and Ubiquitous Computing*, **2021**, 1-13	2.1	
4	Machine Learning and Big Data in Cyber-Physical System: Methods, Applications and Challenges. **2021**, 49-91		1
3	Cognitive Cyber-Physical System Applications. **2021**, 167-187		4
2	Human-in-the-Loop Predictive Analytics Using Statistical Learning. *Journal of Healthcare Engineering*, **2021**, 2021, 9955635	3.7	2
1	Hand-Object Interaction Detection based on Visual Attention for Independent Rehabilitation Support. **2022**,		0