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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2548086/publications.pdf>

Version: 2024-02-01

12
papers

204
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

279
citing authors

#	ARTICLE	IF	CITATIONS
1	WHAT ARE USER PERSPECTIVES OF EXOSKELETON TECHNOLOGY? A LITERATURE REVIEW. International Journal of Technology Assessment in Health Care, 2017, 33, 160-167.	0.5	88
2	Quantifying the human-robot interaction forces between a lower limb exoskeleton and healthy users. , 2016, 2016, 586-589.		37
3	Muscular activity and physical interaction forces during lower limb exoskeleton use. Healthcare Technology Letters, 2016, 3, 273-279.	3.3	18
4	Measurement of transmission of vibration through the human spine using skin-mounted inertial sensors. Medical Engineering and Physics, 2013, 35, 690-695.	1.7	14
5	"But, I Don't Want/Need a Power Wheelchair". , 2017, , .		12
6	A review of innovation strategies and processes to improve access to AT: Looking ahead to open innovation ecosystems. Assistive Technology, 2021, 33, 68-86.	2.0	8
7	Two sides of the same coin: accessibility practices and neurodivergent users' experience of extended reality. Journal of Enabling Technologies, 2022, 16, 75-90.	1.2	8
8	Vibration transmission of the spine during walking is different between the lumbar and thoracic regions in older adults. Age and Ageing, 2017, 46, 982-987.	1.6	6
9	Adjusted method to calculate an electric wheelchair power cycle: fuel cell implementation example. Journal of Energy Storage, 2019, 23, 371-380.	8.1	5
10	The lived experience of people with upper limb absence living in Uganda: A qualitative study. African Journal of Disability, 0, 11, .	1.6	4
11	Characterization of Bespoke Force Sensors for Tailored Applications. IEEE Sensors Journal, 2017, 17, 1727-1734.	4.7	3
12	A Cross-Sectional Study Using Wireless Electrocardiogram to Investigate Physical Workload of Wheelchair Control in Real World Environments. Advances in Intelligent Systems and Computing, 2020, , 14-25.	0.6	1