

Antonio Pallotti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3920961/publications.pdf>

Version: 2024-02-01

14
papers

108
citations

2258059

3
h-index

2550090

3
g-index

14
all docs

14
docs citations

14
times ranked

111
citing authors

#	ARTICLE	IF	CITATIONS
1	Wearable-based electronics to objectively support diagnosis of motor impairments in school-aged children. <i>Journal of Biomechanics</i> , 2019, 83, 243-252.	2.1	31
2	A human body powered sensory glove system based on multisource energy harvester. , 2018, , .		16
3	Evaluation of a Stretch Sensor for its inedited application in tracking hand finger movements. , 2016, , .		9
4	Sensory Systems for Human Body Gesture Recognition and Motion Capture. , 2018, , .		9
5	Measurements comparison of finger joint angles in hand postures between an sEMG armband and a sensory glove. <i>Biocybernetics and Biomedical Engineering</i> , 2021, 41, 605-616.	5.9	8
6	Evaluation of an integrated sensory glove at decreasing joint flexion degree. , 2018, , .		7
7	Ambient assisted living for tetraplegic people by means of an electronic system based on a novel sensory headwear : Increased possibilities for reduced abilities. , 2018, , .		6
8	A 10-17 DOF Sensory Gloves with Harvesting Capability for Smart Healthcare. <i>Journal of Communications Software and Systems</i> , 2019, 15, .	0.8	6
9	SISTINE: Sensorized Socks for Telemonitoring of Vascular Disease Patients. , 2021, , .		5
10	Classification-based screening of Parkinsonâ€™s disease patients through voice signal. , 2021, , .		4
11	Assessment of Gait Harmony in Older and Young People. , 2018, , .		4
12	Classification-Based Screening of Parkinsonâ€™s Disease Patients through Graph and Handwriting Signals. , 2021, 11, .		3
13	Low Cost and Fast Development of 3D Printed Gloves for 10 Degrees of Freedom Gesture Recognition. , 2019, , .		0
14	Sensorized T-Shirt for Cardiological Patients in Telemonitoring. , 2021, 11, .		0