

# CITATION REPORT

List of articles citing

**Digital human models for gait analysis: experimental validation of static force analysis tools under dynamic conditions**

**DOI: 10.1007/978-3-319-45781-9\_48**

**Lecture Notes in Mechanical Engineering, 2017, , 479-488.**

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#	Paper	IF	Citations
5	User-centered design of an innovative foot stretcher for ergometers to enhance the indoor rowing training. <i>International Journal on Interactive Design and Manufacturing</i> , <b>2018</b> , 12, 1211-1221	1.9	9
4	. <b>2019</b> ,		5
3	BiomechanicalBased torque reconstruction of the human shoulder joint in industrial tasks. <b>2019</b> ,		3
2	Understanding the Human Motor Control for User-Centered Design of Custom Wearable Systems: Case Studies in Sports, Industry, Rehabilitation. <i>Lecture Notes in Mechanical Engineering</i> , <b>2020</b> , 753-764	0.4	8
1	Robots Helping Humans: Collaborative Shelf Refilling. <b>2022</b> , 117-135		0