

Jordan Tabor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4060457/publications.pdf>

Version: 2024-02-01

10
papers

207
citations

1684188

5
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart Textile-Based Personal Thermal Comfort Systems: Current Status and Potential Solutions. <i>Advanced Materials Technologies</i> , 2020, 5, 1901155.	5.8	82
2	Electrically Conductive Coatings for Fiber-Based E-Textiles. <i>Fibers</i> , 2019, 7, 51.	4.0	69
3	Textile-Based Pressure Sensors for Monitoring Prosthetic-Socket Interfaces. <i>IEEE Sensors Journal</i> , 2021, 21, 9413-9422.	4.7	27
4	Fully-Textile Seam-Line Sensors for Facile Textile Integration and Tunable Multi-Modal Sensing of Pressure, Humidity, and Wetness. <i>Advanced Materials Technologies</i> , 2020, 5, 2000155.	5.8	14
5	A Wetness Detection Technique Towards Scalable, Array-Based, Fully-Textile Sensing. , 2018, , .		6
6	Fully Textile Insole Seam-Line for Multimodal Sensor Mapping. <i>IEEE Sensors Journal</i> , 2020, 20, 10145-10153.	4.7	5
7	Smart Textiles: Smart Textile-Based Personal Thermal Comfort Systems: Current Status and Potential Solutions (Adv. Mater. Technol. 5/2020). <i>Advanced Materials Technologies</i> , 2020, 5, 2070025.	5.8	3
8	The role of staple fiber length on the performance of carded, hydroentangled nonwovens produced with polypropylene fibers. <i>Journal of Engineered Fibers and Fabrics</i> , 2019, 14, 155892501987005.	1.0	0
9	The role of staple fiber length on the performance of carded, hydroentangled nonwovens produced with splittable fibers. <i>Journal of Engineered Fibers and Fabrics</i> , 2019, 14, 155892501983252.	1.0	0
10	Melt-Extruded Sensory Fibers for Electronic Textiles. <i>Macromolecular Materials and Engineering</i> , 2022, 307, 2100737.	3.6	0