

Simeon Gill

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5133647/publications.pdf>

Version: 2024-02-01

31
papers

462
citations

840119

11
h-index

794141

19
g-index

32
all docs

32
docs citations

32
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of research and innovation in garment sizing, prototyping and fitting. <i>Textile Progress</i> , 2015, 47, 1-85.	1.3	93
2	Dress fit and body image: A thematic analysis of women's accounts during and after trying on dresses. <i>Body Image</i> , 2013, 10, 380-388.	1.9	51
3	Mapping environmentally sustainable practices in textiles, apparel and fashion industries: a systematic literature review. <i>Journal of Fashion Marketing and Management</i> , 2021, 25, 331-353.	1.5	50
4	Determination of ease allowances included in pattern construction methods. <i>International Journal of Fashion Design, Technology and Education</i> , 2009, 2, 23-31.	0.9	32
5	Improving garment fit and function through ease quantification. <i>Journal of Fashion Marketing and Management</i> , 2011, 15, 228-241.	1.5	32
6	Enabling the digital fashion consumer through fit and sizing technology. <i>Journal of Global Fashion Marketing</i> , 2018, 9, 9-23.	2.4	31
7	Body-to-Pattern Relationships in Women's Trousers Drafting Methods. <i>Clothing and Textiles Research Journal</i> , 2017, 35, 16-32.	2.2	29
8	Lower body functional ease requirements in the garment pattern. <i>International Journal of Fashion Design, Technology and Education</i> , 2012, 5, 13-23.	0.9	17
9	Scan posture definition and hip girth measurement: the impact on clothing design and body scanning. <i>Ergonomics</i> , 2017, 60, 1123-1136.	1.1	17
10	Online Virtual Fit is not yet Fit for Purpose: An Analysis of Fashion e-Commerce Interfaces. , 0, , .		15
11	Insights on the apparel needs and limitations for athletes with disabilities: The design of wheelchair rugby sports-wear. <i>Applied Ergonomics</i> , 2018, 67, 9-25.	1.7	14
12	Women's Long-Term Reactions to Whole-Body Scanning. <i>Clothing and Textiles Research Journal</i> , 2016, 34, 61-73.	2.2	12
13	The True Height of the Waist: Explorations of Automated Body Scanner Waist Definitions of the TC2 scanner. , 2014, , .		12
14	"I think a little bit of a kick is sometimes what you need": Women's accounts of whole-body scanning and likely impact on health-related behaviours. <i>Psychology and Health</i> , 2017, 32, 1037-1054.	1.2	7
15	JBlockCreator: An open source, pattern drafting framework to facilitate the automated manufacture of made-to-measure clothing. <i>SoftwareX</i> , 2020, 11, 100365.	1.2	7
16	Not All Body Scanning Measurements Are Valid: Perspectives from Pattern Practice. , 0, , .		7
17	Assessing the female figure identification technique's reliability as a body shape classification system. <i>Ergonomics</i> , 2021, 64, 1035-1051.	1.1	6
18	Whole body scanning as a tool for clothing sizing: effects on women's body satisfaction. <i>Journal of the Textile Institute</i> , 2020, 111, 862-868.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Garment Fit and Consumer Perception of Sportswear. , 2015, , 245-260.		3
20	Body Scanning and Its Influence on Garment Development. , 2015, , 311-326.		3
21	Body Mass Index and Body Satisfaction: Does Availability of Well-Fitting Clothes Matter?. Clothing and Textiles Research Journal, 2021, 39, 251-263.	2.2	3
22	Novel Methods to Drive Pattern Engineering through and for Enhanced Use of 3D Technologies. , 0, , .		3
23	3D Body Scanning: Towards Shared Protocols for Data Collection- Addressing the needs of the body scanning community for ensuring comparable data collection. , 2016, , .		3
24	A method for increasing 3D body scanning's precision: Gryphon and consecutive scanning. Ergonomics, 2022, 65, 39-59.	1.1	2
25	Exploring Fashion Choice Criteria for Older Chinese Female Consumers: A Wardrobe Study Approach. Advances in Intelligent Systems and Computing, 2018, , 109-121.	0.5	2
26	3D Body Scanning in the Apparel Industry: Do We Really Know Where We Are Heading?. , 0, , .		2
27	A Design Ethnography Approach to Developing Apparel Design Guidelines for Older Women in China. Fashion Practice, 0, , 1-30.	0.4	1
28	Digital fashion technology: a review of online fit and sizing. , 2022, , 135-163.		1
29	â€œI didn't realise I was such a sausageâ€™: men's accounts of whole-body scanning, body image, and expected changes in health-related behaviours. Psychology and Health, 2019, 34, 550-568.	1.2	0
30	Exploring the Impact of Lifestyle on Fashion Consumption Behaviour for Older Chinese Women. Advances in Intelligent Systems and Computing, 2016, , 345-357.	0.5	0
31	Evaluation of Design Recommendations for the Development of Wheelchair Rugby Sports-Wear. Advances in Intelligent Systems and Computing, 2019, , 23-32.	0.5	0