Mirjam Augstein

List of Publications by Year
in descending order

23 papers	87 citations	2682572 2 h-index	2272923 4 g-index
24 all docs	24 docs citations	24 times ranked	77 citing authors

#	Article	IF	Citations
1	Reflections on Work Instructions of Assembly Tasks. , 2020, , .		4
2	Low-cost tracking of assembly tasks in industrial environments. , 2019, , .		6
3	ABIS 2019 - 23rd International Workshop on Personalization and Recommendation on the Web and Beyond. , 2019, , .		0
4	A Human-Centered Taxonomy of Interaction Modalities and Devices. Interacting With Computers, 2019, 31, 27-58.	1.5	16
5	3. Automated personalization of input methods and processes. , 2019, , 67-102.		1
6	WeldVUI: Establishing Speech-Based Interfaces in Industrial Applications. Lecture Notes in Computer Science, 2019, , 679-698.	1.3	1
7	Haptic and Touchless User Input Methods for Simple 3D Interaction Tasks: Interaction Performance and User Experience for People with and Without Impairments. Communications in Computer and Information Science, 2019, , 51-80.	0.5	0
8	Contextual Design in Industrial Settings: Experiences and Recommendations. , 2018, , .		10
9	From Assistive Technology to Industry and Back â€" Experiences with an Applied Domain Transfer. Lecture Notes in Computer Science, 2018, , 541-551.	1.3	0
10	Layered Evaluation of a Personalized Interaction Approach. , 2017, , .		2
11	An Analysis and Modeling Framework for Personalized Interaction. , 2017, , .		3
12	Phases and Success Criteria of Collaboration in the Ubiquity Era. , 2017, , .		1
13	A Personalized Interaction Approach. , 2017, , .		2
14	Collaboration Meets Interactive Surfaces and Spaces (CMIS). , 2016, , .		3
15	User Modeling Features Related to Physical Pressure. , 2015, , .		0
16	Training of Cognitive Performance in Complex Tasks with a Tabletop-Based Rehabilitation System. , 2015, , .		2
17	Analyzing Interaction for Automated Adaptation â€" First Steps in the IAAA Project. International Journal of Electronics and Telecommunications, 2015, 61, 159-164.	0.6	1
18	Tabletop-Supported Rehabilitation with fun.tast.tisch.. , 2015, , .		1

#	Article	IF	Citations
19	User modeling for people with special needs. International Journal of Pervasive Computing and Communications, 2014, 10, 313-336.	1.3	7
20	The Usability of a Tabletop Application for Neuro-Rehabilitation from Therapists' Point of View. , 2014, , .		10
21	A User Modelling Wizard for People with Motor Impairments. , 2013, , .		10
22	The fun.tast.tisch. project. , 2013, , .		6
23	The fun.tast.tisch. project. , 2013, , .		0