

Vassilis-Javed Khan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5905327/publications.pdf>

Version: 2024-02-01

48
papers

419
citations

1039406

9
h-index

996533

15
g-index

53
all docs

53
docs citations

53
times ranked

373
citing authors

#	ARTICLE	IF	CITATIONS
1	Executable HTML. <i>SoftwareX</i> , 2021, 14, 100691.	1.2	1
2	Reconsidering End-User Development Definitions. <i>Lecture Notes in Computer Science</i> , 2021, , 19-35.	1.0	1
3	Locating Identities in Time: An Examination of the Formation and Impact of Temporality on Presentations of the Self through Location-Based Social Networks. <i>ACM Transactions on Social Computing</i> , 2021, 4, 1-23.	1.7	3
4	Capturing the City's Heritage On-the-Go: Design Requirements for Mobile Crowdsourced Cultural Heritage. <i>Sustainability</i> , 2020, 12, 2429.	1.6	12
5	Crowd of Oz: A Crowd-Powered Social Robotics System for Stress Management. <i>Sensors</i> , 2020, 20, 569.	2.1	15
6	Investigating the Crowd's Creativity for Creating On-Demand IoT Scenarios. <i>International Journal of Human-Computer Interaction</i> , 2020, 36, 1022-1049.	3.3	7
7	CoZ: A crowd-powered system for social robotics. <i>SoftwareX</i> , 2020, 11, 100421.	1.2	3
8	Performing the Digital Self. <i>ACM Transactions on Computer-Human Interaction</i> , 2020, 27, 1-26.	4.6	30
9	The Changing Landscape of Crowdsourcing in China. , 2019, , .		6
10	Formal representation of ambulatory assessment protocols in HTML5 for human readability and computer execution. <i>Behavior Research Methods</i> , 2019, 51, 2761-2776.	2.3	3
11	Designing Motion Matching for Real-World Applications. , 2019, , .		2
12	Profiling Personality Traits with Games. <i>ACM Transactions on Interactive Intelligent Systems</i> , 2019, 9, 1-30.	2.6	6
13	Effects of advertisements and questionnaire interruptions on the player experience. , 2019, , .		1
14	Community heuristics for user interface evaluation of crowdsourcing platforms. <i>Future Generation Computer Systems</i> , 2019, 95, 775-789.	4.9	30
15	CircuitsMaster: An Online End-User Development Environment for IoT Electronics. <i>Lecture Notes in Computer Science</i> , 2019, , 139-152.	1.0	1
16	Interactive Narratives for Profiling Ethics Orientation. , 2018, , .		0
17	How Creative is the Crowd in Describing Smart Home Scenarios?. , 2018, , .		0
18	Using TEMPEST. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2018, 2, 1-24.	2.5	9

#	ARTICLE	IF	CITATIONS
19	Profiling ethics orientation through play. Behaviour and Information Technology, 2018, 37, 926-935.	2.5	3
20	Measuring Self-Esteem with Games. , 2017, , .		9
21	Does location congruence matter? A field study on the effects of location-based advertising on perceived ad intrusiveness, relevance & value. Computers in Human Behavior, 2017, 73, 659-668.	5.1	37
22	Smart Home Control using Motion Matching and Smart Watches. , 2017, , .		6
23	WaveTrace. , 2017, , .		16
24	"Get Off My Lawn!". , 2017, , .		24
25	Multi-User Motion Matching Interaction for Interactive Television using Smartwatches. , 2017, , .		3
26	Unfolding the interplay of self-identity and expressions of territoriality in location-based social networks. , 2017, , .		10
27	Crowdsourcing User and Design Research. , 2016, , 121-148.		3
28	Exploring the Potential of Children in Crowdsourcing. , 2016, , .		1
29	Inferring A Player's Need For Cognition From Hints. , 2016, , .		6
30	Investigating the Effects of Location-Based Advertising in the Supermarket: Does Goal Congruence Trump Location Congruence?. Journal of Interactive Advertising, 2016, 16, 31-43.	3.0	22
31	Confessions of A 'Guilty' Couch Potato Understanding and Using Context to Optimize Binge-watching Behavior. , 2016, , .		32
32	An Investigation into Perception-Altering Lighting Concepts for Supporting Game Designers in Setting Certain Atmospheres Within a Videogame Environment. Lecture Notes in Computer Science, 2014, , 125-139.	1.0	0
33	Picassopass. , 2013, , .		8
34	Sampling and Reconstructing User Experience. , 2013, , 225-245.		0
35	On the use of virtual environments for the evaluation of location-based applications. , 2012, , .		13
36	Efficient navigation in virtual environments: A comparative study of two interaction techniques: The Magic Wand vs. the Human Joystick. , 2012, , .		4

#	ARTICLE	IF	CITATIONS
37	Intra-Family Mediated Awareness. International Journal of Mobile Human Computer Interaction, 2012, 4, 25-44.	0.1	0
38	On the Use of Mixed Reality Environments to Evaluate Interaction with Light. Communications in Computer and Information Science, 2012, , 45-48.	0.4	0
39	On the use of pervasive computing to support patients with obsessive compulsive disorder. , 2011, , .		1
40	Sampling and Reconstructing User Experience. International Journal of Handheld Computing Research, 2011, 2, 53-72.	0.4	3
41	Evaluation of a pervasive awareness system designed for busy parents. Pervasive and Mobile Computing, 2010, 6, 537-558.	2.1	14
42	Busy familiesâ€™ awareness needs. International Journal of Human Computer Studies, 2009, 67, 139-153.	3.7	27
43	An experience sampling study into awareness needs of busy families. , 2009, , .		1
44	Reconexp. , 2008, , .		25
45	Pervasive awareness. , 2008, , .		1
46	Evaluating Ubiquitous Systems with Users (Workshop Summary). Communications in Computer and Information Science, 2008, , 63-74.	0.4	5
47	On the role of awareness systems for supporting parent involvement in young childrenâ€™s schooling. , 2007, , 91-101.		7
48	Expected Information Needs of Parents for Pervasive Awareness Systems. Lecture Notes in Computer Science, 2007, , 332-339.	1.0	3