Patrik Holt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/309216/publications.pdf

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18	133	5	10
papers	citations	h-index	g-index
18	18	18	121
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Human Error Control Processes with Cognitive Modelling in Telehealth. International Journal of Computer & Software Engineering, 2016, 1 , .	0.4	О
2	The Cognitive Benefit of Dynamic Representations on Procedural Skill Acquisition: A Computational Modeling Approach. International Journal of Human-Computer Interaction, 2014, 30, 250-265.	4.8	1
3	You have e-mail, what happens next? Tracking the eyes for genre. Information Processing and Management, 2014, 50, 175-198.	8.6	11
4	The cognitive benefits of dynamic representations in the acquisition of spatial navigation skills. Computers in Human Behavior, 2014, 30, 238-248.	8.5	13
5	Domain expertise and the effectiveness of dynamic simulator interfaces in the acquisition of procedural motor skills. British Journal of Educational Technology, 2013, 44, 810-820.	6.3	5
6	Effect of Interface Dynamism on Learning Procedural Motor Skills. Interacting With Computers, 2013, 25, 259-269.	1.5	5
7	Looking for genre. , 2012, , .		2
8	User interface design for situation-aware decision support systems. , 2012, , .		7
9	Case-based situation awareness. , 2012, , .		13
10	Situation awareness in context-aware case-based decision support. , 2011, , .		13
10	Situation awareness in context-aware case-based decision support. , 2011, , . Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, .	0.8	13
		0.8	
11	Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, .	0.8	3
11 12	Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, . Evolving interface designs to minimize user task times as simulated in a cognitive architecture. , 2010, , . Automatic 3D Facial Model and Texture Reconstruction from Range Scans. Lecture Notes in Computer		3 0
11 12 13	Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, . Evolving interface designs to minimize user task times as simulated in a cognitive architecture. , 2010, , . Automatic 3D Facial Model and Texture Reconstruction from Range Scans. Lecture Notes in Computer Science, 2010, , 260-269. An innovative approach to facilities management in the workplace design brief. Facilities, 2005, 23,	1.3	3 0 0
11 12 13	Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, . Evolving interface designs to minimize user task times as simulated in a cognitive architecture. , 2010, , . Automatic 3D Facial Model and Texture Reconstruction from Range Scans. Lecture Notes in Computer Science, 2010, , 260-269. An innovative approach to facilities management in the workplace design brief. Facilities, 2005, 23, 343-355. Wearable augmented virtual reality for enhancing information delivery in high precision defence	1.3	3 O O 5
11 12 13 14	Perceiving and Using Genre by Form – An Eye-Tracking Study. Libri, 2010, 60, . Evolving interface designs to minimize user task times as simulated in a cognitive architecture. , 2010, , . Automatic 3D Facial Model and Texture Reconstruction from Range Scans. Lecture Notes in Computer Science, 2010, , 260-269. An innovative approach to facilities management in the workplace design brief. Facilities, 2005, 23, 343-355. Wearable augmented virtual reality for enhancing information delivery in high precision defence assembly: an engineering case study. Virtual Reality, 2005, 8, 177-184. Immersive Virtual Reality In Cable and Pipe Routing: Design Metaphors and Cognitive Ergonomics.	1.3 1.6 6.1	3 0 0 5