

Kai-Christoph Hamborg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5204756/publications.pdf>

Version: 2024-02-01

14
papers

296
citations

1306789

7
h-index

1058022

14
g-index

19
all docs

19
docs citations

19
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	The IsoMetrics usability inventory: An operationalization of ISO 9241-10 supporting summative and formative evaluation of software systems. Behaviour and Information Technology, 1999, 18, 151-164.	2.5	118
2	The effect of banner animation on fixation behavior and recall performance in search tasks. Computers in Human Behavior, 2012, 28, 576-582.	5.1	53
3	The Interplay between Usability and Aesthetics: More Evidence for the "What Is Usable Is Beautiful" Notion. Advances in Human-Computer Interaction, 2014, 2014, 1-13.	1.8	26
4	Effects of Personalized Banner Ads on Visual Attention and Recognition Memory. Applied Cognitive Psychology, 2015, 29, 181-192.	0.9	26
5	Analysing mediating effects underlying the relationships between "O fit, "J fit, and organisational commitment. International Journal of Human Resource Management, 2020, 31, 1533-1559.	3.3	16
6	Requirements of students for video-annotations in lecture recordings. Interactive Technology and Smart Education, 2014, 11, 223-234.	3.8	6
7	LectureSight: an open source system for automatic camera control for lecture recordings. Interactive Technology and Smart Education, 2014, 11, 184-200.	3.8	4
8	Aufgabenorientierte Softwaregestaltung und FunktionalitÄt. , 1991, , 107-119.		4
9	GestaltungsunterstÄtzende Evaluation von Software: Zur EffektivitÄt und Effizienz des IsoMetricsL Verfahrens. Berichte Des German Chapter of the ACM, 2002, , 303-312.	0.1	3
10	New Technologies and Stress. , 2004, , 207-235.		2
11	The LectureSight System in Production Scenarios and Its Impact on Learning from Video Recorded Lectures. , 2013, , .		2
12	Visuelles Orientierungsverhalten bei der Betrachtung von Internetseiten. , 2004, , 85-94.		2
13	Visuelles Orientierungsverhalten auf Webseiten (Visual Orientation Behavior on Web Pages). I-com, 2005, 4, 20-25.	0.9	1
14	Participative human-factor evaluation in the context of digital work (re-)design. Work, 2022, , 1-27.	0.6	1