

Kellogg S Booth

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4062627/publications.pdf>

Version: 2024-02-01

15
papers

214
citations

1478280

6
h-index

1474057

9
g-index

15
all docs

15
docs citations

15
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Haptic experience design: What hapticians do and where they need help. International Journal of Human Computer Studies, 2017, 107, 5-21.	3.7	76
2	MultiPresenter. , 2008, , .		23
3	Mouse and touchscreen selection in the upper and lower visual fields. , 2004, , .		20
4	Observing presenters' use of visual aids to inform the design of classroom presentation software. , 2008, , .		19
5	UD Co-Spaces. , 2016, , .		19
6	Pointing and Visual Feedback for Spatial Interaction in Large-Screen Display Environments. Lecture Notes in Computer Science, 2003, , 22-38.	1.0	10
7	Use of politeness strategies in signed open peer review. Journal of the Association for Information Science and Technology, 2015, 66, 1048-1064.	1.5	9
8	Understanding and supporting anonymity policies in peer review. Journal of the Association for Information Science and Technology, 2017, 68, 957-971.	1.5	9
9	The benefits of more electronic screen space on studentsâ€™ retention of material in classroom lectures. Computers and Education, 2010, 55, 892-903.	5.1	8
10	What motivates people to review articles? The case of the humanâ€“computer interaction community. Journal of the Association for Information Science and Technology, 2016, 67, 1358-1371.	1.5	7
11	An Observational Study of Dual Display Usage in University Classroom Lectures. Human-Computer Interaction, 2013, 28, 335-377.	3.1	5
12	A two visual systems approach to understanding voice and gestural interaction. Virtual Reality, 2005, 8, 231-241.	4.1	4
13	Presentation tools for high-resolution and multiple displays. , 2008, , .		2
14	Providing Semi-private Feedback on a Shared Public Screen by Controlling Presentation Onset. ACM Transactions on Applied Perception, 2020, 17, 1-32.	1.2	2
15	Dumb pipes for smart systems: How tomorrow's applications can salvage yesterday's plumbing. , 2017, , .		1