

JÃ¼rgen Buder

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12130200/publications.pdf>

Version: 2024-02-01

23
papers

855
citations

623574

14
h-index

839398

18
g-index

24
all docs

24
docs citations

24
times ranked

560
citing authors

#	ARTICLE	IF	CITATIONS
1	Does negatively toned language use on social media lead to attitude polarization?. Computers in Human Behavior, 2021, 116, 106663.	5.1	23
2	Group Awareness. , 2021, , 295-313.		7
3	Can Knowledge Awareness Tools Help Seek Learning Partners with Complementary Knowledge?. IEEE Transactions on Learning Technologies, 2018, 11, 334-341.	2.2	2
4	A Conceptual Framework of Knowledge Exchange. , 2017, , 105-122.		3
5	Informational Environments: Cognitive, Motivational-Affective, and Social-Interactive Forays into the Digital Transformation. , 2017, , 1-25.		1
6	Designing Digital Technologies for Deeper Learning. , 2016, , 1-24.		0
7	Is knowledge best shared or given to individuals? Expanding the Content-based Knowledge Awareness paradigm. Computers in Human Behavior, 2015, 51, 15-23.	5.1	8
8	Making retweeting social: The influence of content and context information on sharing news in Twitter. Computers in Human Behavior, 2015, 46, 75-84.	5.1	82
9	Selective reading of large online forum discussions: The impact of rating visualizations on navigation and learning. Computers in Human Behavior, 2015, 44, 191-201.	5.1	26
10	Audience design in Twitter: Retweeting behavior between informational value and followers' interests. Computers in Human Behavior, 2014, 35, 132-139.	5.1	72
11	Motivated shortcomings in explanation: The role of comparative self-evaluation and awareness of explanation recipient's knowledge.. Journal of Experimental Psychology: General, 2013, 142, 445-457.	1.5	28
12	Reducing confirmation bias and evaluation bias: When are preference-inconsistent recommendations effective " and when not?. Computers in Human Behavior, 2012, 28, 2280-2290.	5.1	45
13	Preference-inconsistent recommendations: An effective approach for reducing confirmation bias and stimulating divergent thinking?. Computers and Education, 2012, 58, 787-796.	5.1	50
14	Learning with personalized recommender systems: A psychological view. Computers in Human Behavior, 2012, 28, 207-216.	5.1	92
15	Guiding knowledge communication in CSCL via group knowledge awareness. Computers in Human Behavior, 2011, 27, 1068-1078.	5.1	94
16	Group awareness tools for learning: Current and future directions. Computers in Human Behavior, 2011, 27, 1114-1117.	5.1	68
17	I will do it, but i don't like it. , 2011, , .		12
18	Partner Knowledge Awareness in Knowledge Communication: Learning by Adapting to the Partner. Journal of Experimental Education, 2010, 79, 102-125.	1.6	30

#	ARTICLE	IF	CITATIONS
19	PROVIDING GROUP KNOWLEDGE AWARENESS IN COMPUTER-SUPPORTED COLLABORATIVE LEARNING: INSIGHTS INTO LEARNING MECHANISMS. Research and Practice in Technology Enhanced Learning, 2009, 04, 111-132.	1.9	22
20	Knowledge awareness in CSCL: A psychological perspective. Computers in Human Behavior, 2009, 25, 949-960.	5.1	91
21	Supporting controversial CSCL discussions with augmented group awareness tools. International Journal of Computer-Supported Collaborative Learning, 2008, 3, 123-139.	1.9	84
22	Net-Based Knowledge Communication in Groups. Zeitschrift Fuer Psychologie Mit Zeitschrift Fuer Angewandte Psychologie, 2007, 215, 209-217.	1.1	11
23	Supporting controversial CSCL discussions with augmented group awareness tools. Computer-supported Collaborative Learning, 2007, , .	0.0	1