

Lidwien Van De Wijngaert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12145242/publications.pdf>

Version: 2024-02-01

12
papers

243
citations

1163117

8
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Content and context: an exploration of the basic characteristics of information needs. <i>New Media and Society</i> , 2002, 4, 329-353.	5.0	54
2	Coppers Context, and Conjoints: A Reassessment of Tam. <i>Journal of Information Technology</i> , 2009, 24, 186-201.	3.9	48
3	Would you share? Predicting the potential use of a new technology. <i>Telematics and Informatics</i> , 2009, 26, 85-102.	5.8	44
4	Understanding Technology Adoption Through Individual and Context Characteristics: The Case of HDTV. <i>Journal of Broadcasting and Electronic Media</i> , 2011, 55, 72-89.	1.5	23
5	Influencing citizen behavior: Experiences from multichannel marketing pilot projects. <i>International Journal of Information Management</i> , 2011, 31, 415-419.	17.5	17
6	A network approach toward literature review. <i>Quality and Quantity</i> , 2014, 48, 623-643.	3.7	13
7	Threats and opportunities for new audiovisual cultural heritage archive services: The Dutch case. <i>Telematics and Informatics</i> , 2012, 29, 156-165.	5.8	9
8	Context-Sensitive Mobile Services for Police Officers: A Re-assessment of TAM. , 2008, , .		8
9	Exploring determinants of early user acceptance for an audio-visual heritage archive service using the vignette method. <i>Behaviour and Information Technology</i> , 2013, 32, 1216-1224.	4.0	7
10	White spots and black holes: developing a conceptual model for broadband rollout. <i>Info</i> , 2006, 8, 72-90.	1.2	5
11	A users' perspective on information services. <i>Information Services and Use</i> , 1996, 16, 103-121.	0.2	4
12	More honour'd in the breach: predicting non-compliant behaviour through individual, situational and habitual factors. <i>Behaviour and Information Technology</i> , 2022, 41, 519-534.	4.0	2