

Eva-Maria Schomakers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6056568/publications.pdf>

Version: 2024-02-01

23
papers

351
citations

1162889

8
h-index

996849

15
g-index

24
all docs

24
docs citations

24
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Internet usersâ€™ perceptions of information sensitivity â€“ insights from Germany. International Journal of Information Management, 2019, 46, 142-150.	10.5	69
2	Bare necessities? How the need for care modulates the acceptance of ambient assisted living technologies. International Journal of Medical Informatics, 2019, 127, 147-156.	1.6	36
3	Applying an Extended UTAUT2 Model to Explain User Acceptance of Lifestyle and Therapy Mobile Health Apps: Survey Study. JMIR MHealth and UHealth, 2022, 10, e27095.	1.8	36
4	All of me? Usersâ€™ preferences for privacy-preserving data markets and the importance of anonymity. Electronic Markets, 2020, 30, 649-665.	4.4	29
5	Usersâ€™ Preferences for Smart Home Automation â€“ Investigating Aspects of Privacy and Trust. Telematics and Informatics, 2021, 64, 101689.	3.5	29
6	The Role of Privacy in the Acceptance of Smart Technologies: Applying the Privacy Calculus to Technology Acceptance. International Journal of Human-Computer Interaction, 2022, 38, 1276-1289.	3.3	26
7	Attitudes Towards Aging and the Acceptance of ICT for Aging in Place. Lecture Notes in Computer Science, 2018, , 149-169.	1.0	15
8	Listen to My Heart? How Privacy Concerns Shape Usersâ€™ Acceptance of e-Health Technologies. , 2019, , .		13
9	Privacy Perceptions in Ambient Assisted Living. , 2019, , .		13
10	A Typology of Online Privacy Personalities. Journal of Grid Computing, 2019, 17, 727-747.	2.5	12
11	Exploring the Acceptance of mHealth Applications - Do Acceptance Patterns Vary Depending on Context?. Advances in Intelligent Systems and Computing, 2019, , 53-64.	0.5	11
12	Privacy vs. Security: Trade-Offs in the Acceptance of Smart Technologies for Aging-in-Place. International Journal of Human-Computer Interaction, 2023, 39, 1043-1058.	3.3	10
13	What Are You Waiting for? â€“ Perceived Barriers to the Adoption of Fitness-Applications and Wearables. Advances in Intelligent Systems and Computing, 2019, , 41-52.	0.5	9
14	Privacy Concerns and the Acceptance of Technologies for Aging in Place. Lecture Notes in Computer Science, 2019, , 313-331.	1.0	8
15	Hidden within a Group of People - Mental Models of Privacy Protection. , 2018, , .		8
16	Of Guardians, Cynics, and Pragmatists - A Typology of Privacy Concerns and Behavior. , 2018, , .		8
17	Understanding Privacy and Trust in Smart Home Environments. Lecture Notes in Computer Science, 2020, , 513-532.	1.0	5
18	A Game of Wants and Needs - The Playful, User-centered Assessment of AAL Technology Acceptance. , 2018, , .		5

#	ARTICLE	IF	CITATIONS
19	Analysis of the potential of a new concept for urban last-mile delivery: Ducktrain. <i>Transportation Research Interdisciplinary Perspectives</i> , 2022, 14, 100579.	1.6	3
20	Insights on Data Sensitivity from the Technical, Legal and the Users' Perspectives – Practical suggestions on how to raise more awareness for the assumed exercise of informational self-determination. <i>Computer Law Review International</i> , 2021, 22, 8-15.	0.9	2
21	The Impact of User Diversity on the Acceptance of mHealth for Aftercare - Identifying the User Types – Assistance Seekers and Privacy Supporters. <i>Lecture Notes in Computer Science</i> , 2020, , 381-400.	1.0	2
22	Playfully Assessing the Acceptance and Choice of Ambient Assisted Living Technologies by Older Adults. <i>Communications in Computer and Information Science</i> , 2019, , 26-44.	0.4	1
23	Exploring Trade-offs in the Attitude towards Digital Technologies like AAL: An Empirical Study on Conditionals for AAL Acceptance. , 2020, , .		1