

Philip Kortum

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2614744/publications.pdf>

Version: 2024-02-01

36
papers

4,122
citations

567281

15
h-index

414414

32
g-index

36
all docs

36
docs citations

36
times ranked

5225
citing authors

#	ARTICLE	IF	CITATIONS
1	An Empirical Evaluation of the System Usability Scale. International Journal of Human-Computer Interaction, 2008, 24, 574-594.	4.8	2,961
2	Usability Ratings for Everyday Products Measured With the System Usability Scale. International Journal of Human-Computer Interaction, 2013, 29, 67-76.	4.8	203
3	A longitudinal study of emoticon use in text messaging from smartphones. Computers in Human Behavior, 2012, 28, 659-663.	8.5	150
4	Measuring the Usability of Mobile Applications for Phones and Tablets. International Journal of Human-Computer Interaction, 2015, 31, 518-529.	4.8	143
5	The Impact of Inaccurate Internet Health Information in a Secondary School Learning Environment. Journal of Medical Internet Research, 2008, 10, e17.	4.3	87
6	You can lead a horse to water but you cannot make him learn: Smartphone use in higher education. British Journal of Educational Technology, 2015, 46, 713-724.	6.3	86
7	Exploring iPhone usage. , 2012, , .		61
8	Multi-Language Toolkit for the System Usability Scale. International Journal of Human-Computer Interaction, 2020, 36, 1883-1901.	4.8	49
9	The Relationship Between System Effectiveness and Subjective Usability Scores Using the System Usability Scale. International Journal of Human-Computer Interaction, 2014, 30, 575-584.	4.8	48
10	The Effect of Content Desirability on Subjective Video Quality Ratings. Human Factors, 2010, 52, 105-118.	3.5	45
11	An empirical analysis of smartphone personalisation: measurement and user variability. Behaviour and Information Technology, 2012, 31, 995-1010.	4.0	35
12	The Impact of Personality on the Subjective Assessment of Usability. International Journal of Human-Computer Interaction, 2018, 34, 177-186.	4.8	34
13	Evaluation of Home Health Care Devices: Remote Usability Assessment. JMIR Human Factors, 2015, 2, e10.	2.0	31
14	The impact of voice characteristics on user response in an interactive voice response system. Interacting With Computers, 2010, 22, 606-614.	1.5	23
15	Is It Time to Go Positive? Assessing the Positively Worded System Usability Scale (SUS). Human Factors, 2021, 63, 987-998.	3.5	21
16	The Relationship Between Levels of User Experience with a Product and Perceived System Usability. Proceedings of the Human Factors and Ergonomics Society, 2013, 57, 197-201.	0.3	18
17	Getting Real: A Naturalistic Methodology for Using Smartphones to Collect Mediated Communications. Advances in Human-Computer Interaction, 2012, 2012, 1-10.	2.8	17
18	Voting on a Smartphone: Evaluating the Usability of an Optimized Voting System for Handheld Mobile Devices. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 1100-1104.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Users'™ Mental Models for Three End-to-End Voting Systems: Helios, PrÃ©t Å Voter, and Scantegrity II. Lecture Notes in Computer Science, 2015, , 463-474.	1.3	13
20	Content <i>is</i> King: The Effect of Content on the Perception of Video Quality. Proceedings of the Human Factors and Ergonomics Society, 2004, 48, 1910-1914.	0.3	12
21	Benefits of a physician-facing tablet presentation of patient symptom data: comparing paper and electronic formats. BMC Medical Informatics and Decision Making, 2013, 13, 99.	3.0	12
22	Toward More Usable Electronic Voting. Human Factors, 2014, 56, 973-985.	3.5	8
23	Measuring the Usability of Home Healthcare Devices Using Retrospective Measures. Proceedings of the Human Factors and Ergonomics Society, 2017, 61, 1281-1285.	0.3	8
24	Summative Usability Assessments of STAR-Vote: A Cryptographically Secure e2e Voting System That Has Been Empirically Proven to Be Easy to Use. Human Factors, 2022, 64, 866-889.	3.5	8
25	The Impact of Geographic Location on the Subjective Assessment of System Usability. International Journal of Human-Computer Interaction, 2019, 35, 123-130.	4.8	8
26	How Human Factors Can Help Preserve Democracy in the Age of Pandemics. Human Factors, 2020, 62, 1077-1086.	3.5	8
27	Does the type of presentation medium impact assessments of the built environment? An examination of environmental usability ratings across three modes of presentation. Journal of Environmental Psychology, 2018, 56, 30-35.	5.1	6
28	Extensible Auditory Progress Bar Design: Performance and Aesthetics. International Journal of Human-Computer Interaction, 2011, 27, 864-884.	4.8	4
29	The Relationship between Subjective and Objective Usability Metrics for Home Healthcare Devices. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 1001-1005.	0.3	4
30	The Importance of Psychological Science in a Voter's™ Ability to Cast a Vote. Current Directions in Psychological Science, 2016, 25, 467-473.	5.3	2
31	An Investigation of Different Methodologies for Rating Product Satisfaction. Proceedings of the Human Factors and Ergonomics Society, 2019, 63, 1259-1263.	0.3	2
32	Usability Assessments of Mobile Applications as a Function of Geographic Location. International Journal of Mobile Human Computer Interaction, 2019, 11, 1-15.	0.4	1
33	The Usability of Face Coverings Used to Prevent the Spread of COVID-19. Human Factors, 2023, 65, 1702-1717.	3.5	1
34	Increasing Accuracy of Video Quality Ratings through Direction of Attention and Training. Applied Cognitive Psychology, 2013, 27, 600-610.	1.6	0
35	Using the SUS: Lessons Learned & Forward Looking Research. Proceedings of the Human Factors and Ergonomics Society, 2018, 62, 2037-2040.	0.3	0
36	Preface to the Special Section on the Science Behind Usability and UX. Human Factors, 2021, 63, 733-735.	3.5	0