Ramesh S Sankaranarayana

List of Publications by Year
in descending order

19 papers	219 citations	2258059 3 h-index	2272923 4 g-index
19 all docs	19 docs citations	19 times ranked	170 citing authors

#	Article	IF	Citations
1	Eye‐tracking analysis of user behavior and performance in web search on large and small screens. Journal of the Association for Information Science and Technology, 2015, 66, 526-544.	2.9	64
2	A survey of scientific software development. , 2010, , .		34
3	What Snippet Size is Needed in Mobile Web Search?. , 2017, , .		25
4	Understanding eye movements on mobile devices for better presentation of search results. Journal of the Association for Information Science and Technology, 2016, 67, 2607-2619.	2.9	22
5	Pagination versus Scrolling in Mobile Web Search. , 2016, , .		16
6	New-web search with microblog annotations. , 2010, , .		11
7	Using Temporal Features of Observers' Physiological Measures to Distinguish Between Genuine and Fake Smiles. IEEE Transactions on Affective Computing, 2020, 11, 163-173.	8.3	11
8	Comparing scanning behaviour in web search on small and large screens. , 2012, , .		9
9	Object-oriented Sokoban solver: A serious game project for OOAD and AI education. , 2014, , .		8
10	Relative effect of spam and irrelevant documents on user interaction with search engines. , 2011, , .		6
11	Nullification test collections for web spam and SEO. , 2009, , .		3
12	UICMM: A Maturity Model for University-Industry Collaboration. , 2018, , .		3
13	Lifting the constraints â€" Closing the skills gap with authentic student projects. , 2017, , .		2
14	Bridging the gap â€" A workshop of industry practitioners and university researchers. , 2017, , .		2
15	Workload sampling for enterprise search evaluation. , 2007, , .		1
16	Live web search experiments for the rest of us. , 2010, , .		1
17	Quality-Oriented Search for Depression Portals. Lecture Notes in Computer Science, 2009, , 637-644.	1.3	1
18	Tracking the P-NP boundary for well-covered graphs. Networks, 1997, 29, 29-37.	2.7	0

#	Article	IF	Citations
19	Multi-dimensional approach to bridging the gap between Software Engineering Research and Industry Practice. , 2015, , .		0