

David Sloan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6368676/publications.pdf>

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32
papers

1,036
citations

1040056

9
h-index

1058476

14
g-index

32
all docs

32
docs citations

32
times ranked

951
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring pedagogical culture for accessibility education in computing science. , 2016, , .		32
2	Complementing standards by demonstrating commitment and progress. , 2015, , .		1
3	Global considerations in creating an organizational web accessibility policy. , 2014, , .		7
4	The Link between Inclusive Design and Innovation: Some Key Elements. Lecture Notes in Computer Science, 2013, , 41-50.	1.3	10
5	Understanding the role of age and fluid intelligence in information search. , 2012, , .		12
6	A challenge to web accessibility metrics and guidelines. , 2012, , .		34
7	Everyday use of computer-mediated communication tools and its evolution over time: An ethnographical study with older people. Interacting With Computers, 2011, 23, 543-554.	1.5	72
8	Informing TEL strategy through formal and informal channels:a case study. Campus Wide Information Systems, 2011, 28, 289-293.	1.1	1
9	Extending Predictive Models of Exploratory Behavior to Broader Populations. Lecture Notes in Computer Science, 2011, , 149-158.	1.3	1
10	Introduction to Special Issue on Web Accessibility. New Review of Hypermedia and Multimedia, 2010, 16, 217-219.	1.1	0
11	Developing countries; developing experiences. , 2010, , .		15
12	The potential of adaptive interfaces as an accessibility aid for older web users. , 2010, , .		37
13	Towards Accessible Interactions with Pervasive Interfaces, Based on Human Capabilities. Lecture Notes in Computer Science, 2010, , 162-169.	1.3	4
14	From Web accessibility to Web adaptability. Disability and Rehabilitation: Assistive Technology, 2009, 4, 212-226.	2.2	23
15	Special Issue on Web Accessibility Research. Disability and Rehabilitation: Assistive Technology, 2009, 4, 209-211.	2.2	1
16	Usability and User-Centered Design in Scientific Software Development. IEEE Software, 2009, 26, 96-102.	1.8	33
17	Towards a project community approach to academic scientific software development. , 2009, , .		0
18	Accessibility 2.0: Next Steps for Web Accessibility. Journal of Access Services, 2009, 6, 265-294.	0.7	23

#	ARTICLE	IF	CITATIONS
19	Including accessibility within and beyond undergraduate computing courses. , 2009, , .		64
20	Accessibility 2.0. , 2007, , .		71
21	How should inclusivity influence teaching of ict design?. , 2007, , .		0
22	How should inclusivity influence teaching of ict design?. SIGCSE Bulletin, 2007, 39, 307-308.	0.1	7
23	Digital switchover or digital divide: a prognosis for usable and accessible interactive digital television in the UK. Universal Access in the Information Society, 2006, 4, 400-416.	3.0	15
24	Contextual web accessibility - maximizing the benefit of accessibility guidelines. , 2006, , .		55
25	Using multimedia to enhance the accessibility of the learning environment for disabled students: reflections from the Skills for Access project. Research in Learning Technology, 2006, 14, 39-54.	0.7	8
26	Disability and Technology: Building Barriers or Creating Opportunities?. Advances in Computers, 2005, , 283-346.	1.6	32
27	Forcing standardization or accommodating diversity?. , 2005, , .		76
28	What Is eHealth (4): A Scoping Exercise to Map the Field. Journal of Medical Internet Research, 2005, 7, e9.	4.3	334
29	Auditing accessibility of UK Higher Education web sites. Interacting With Computers, 2002, 14, 313-325.	1.5	36
30	Using children as expert web evaluators. , 2001, , .		1
31	Accessible accessibility. , 2000, , .		31
32	E-Health and Digital Inclusion. , 0, , 194-207.		0