

David Sloan

List of Publications by Year in descending order

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

Version: 2024-02-01

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	What Is eHealth (4): A Scoping Exercise to Map the Field. Journal of Medical Internet Research, 2005, 7, e9.	4.3	334
2	Forcing standardization or accommodating diversity?. , 2005, , .		76
3	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
4	Accessibility 2.0. , 2007, , .		71
5	Including accessibility within and beyond undergraduate computing courses. , 2009, , .		64
6	Contextual web accessibility - maximizing the benefit of accessibility guidelines. , 2006, , .		55
7	The potential of adaptive interfaces as an accessibility aid for older web users. , 2010, , .		37
8	Auditing accessibility of UK Higher Education web sites. Interacting With Computers, 2002, 14, 313-325.	1.5	36
9	A challenge to web accessibility metrics and guidelines. , 2012, , .		34
10	Usability and User-Centered Design in Scientific Software Development. IEEE Software, 2009, 26, 96-102.	1.8	33
11	Disability and Technology: Building Barriers or Creating Opportunities?. Advances in Computers, 2005, , 283-346.	1.6	32
12	Exploring pedagogical culture for accessibility education in computing science. , 2016, , .		32
13	Accessible accessibility. , 2000, , .		31
14	From Web accessibility to Web adaptability. Disability and Rehabilitation: Assistive Technology, 2009, 4, 212-226.	2.2	23
15	Accessibility 2.0: Next Steps for Web Accessibility. Journal of Access Services, 2009, 6, 265-294.	0.7	23
16	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
17	Developing countries; developing experiences. , 2010, , .		15
18	Understanding the role of age and fluid intelligence in information search. , 2012, , .		12

#	ARTICLE	IF	CITATIONS
19	The Link between Inclusive Design and Innovation: Some Key Elements. Lecture Notes in Computer Science, 2013, , 41-50.	1.3	10
20	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
21	How should inclusivity influence teaching of ict design?. SIGCSE Bulletin, 2007, 39, 307-308.	0.1	7
22	Global considerations in creating an organizational web accessibility policy. , 2014, , .		7
23	Towards Accessible Interactions with Pervasive Interfaces, Based on Human Capabilities. Lecture Notes in Computer Science, 2010, , 162-169.	1.3	4
24	Using children as expert web evaluators. , 2001, , .		1
25	Special Issue on Web Accessibility Research. Disability and Rehabilitation: Assistive Technology, 2009, 4, 209-211.	2.2	1
26	Informing TEL strategy through formal and informal channels:a case study. Campus Wide Information Systems, 2011, 28, 289-293.	1.1	1
27	Complementing standards by demonstrating commitment and progress. , 2015, , .		1
28	Extending Predictive Models of Exploratory Behavior to Broader Populations. Lecture Notes in Computer Science, 2011, , 149-158.	1.3	1
29	How should inclusivity influence teaching of ict design?. , 2007, , .		0
30	Towards a project community approach to academic scientific software development. , 2009, , .		0
31	Introduction to Special Issue on Web Accessibility. New Review of Hypermedia and Multimedia, 2010, 16, 217-219.	1.1	0
32	E-Health and Digital Inclusion. , 0, , 194-207.		0