M Angela Sasse

List of Publications by Year in descending order

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471509 501196 3,597 54 17 28 citations h-index g-index papers 58 58 58 1690 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Why IT Security Needs Therapy. Lecture Notes in Computer Science, 2022, , 335-356.	1.3	1
2	Interventions for longâ€term software security: Creating a lightweight program of assurance techniques for developers. Software - Practice and Experience, 2020, 50, 275-298.	3.6	19
3	2 Fast 2 Secure: A Case Study of Post-Breach Security Changes. , 2019, , .		7
4	Why Jenny can't figure out which of these messages is a covert information operation. , 2019, , .		4
5	Look Before You Leap., 2016, , .		6
6	Barriers to Usable Security? Three Organizational Case Studies. IEEE Security and Privacy, 2016, 14, 22-32.	1.2	37
7	Why do people use unsecure public wi-fi?. , 2016, , .		14
8	"I don't like putting my face on the Internet!": An acceptance study of face biometrics as a CAPTCHA replacement. , 2016, , .		4
9	Employee Rule Breakers, Excuse Makers and Security Champions:. , 2015, , .		18
10	"Shadow security" as a tool for the learning organization. ACM SIGCAS Computers and Society, 2015, 45, 29-37.	0.1	34
11	"Too Taxing on the Mind!―Authentication Grids are not for Everyone. Lecture Notes in Computer Science, 2015, , 71-82.	1.3	1
12	From Weakest Link to Security Hero: Transforming Staff Security Behavior. Journal of Homeland Security and Emergency Management, 2014, 11, 489-510.	0.5	65
13	Desperately seeking assurances: Segmenting users by their information-seeking preferences. , 2014, , .		22
14	"Technology Should Be Smarter Than This!― A Vision for Overcoming the Great Authentication Fatigue. Lecture Notes in Computer Science, 2014, , 33-36.	1.3	6
15	What Usable Security Really Means: Trusting and Engaging Users. Lecture Notes in Computer Science, 2014, , 69-78.	1.3	23
16	Learning from "Shadow Security:―Why Understanding Non-Compliant Behaviors Provides the Basis for Effective Security. , 2014, , .		56
17	Federated identity to access e-government services. , 2013, , .		2
18	"Comply or Die―ls Dead: Long Live Security-Aware Principal Agents. Lecture Notes in Computer Science, 2013, , 70-82.	1.3	29

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19	Privacy is a process, not a PET., 2012, , .		21
20	Adding insult to injury: consumer experiences of being denied credit. International Journal of Consumer Studies, 2012, 36, 549-555.	11.6	5
21	Privacy Penetration Testing: How to Establish Trust in Your Cloud Provider. , 2012, , 251-265.		10
22	Don't work. Can't work? Why it's time to rethink security warnings. , 2012, , .		45
23	Security Education against Phishing: A Modest Proposal for a Major Rethink. IEEE Security and Privacy, 2012, 10, 24-32.	1.2	97
24	Why Trust Seals Don't Work: A Study of User Perceptions and Behavior. Lecture Notes in Computer Science, 2012, , 308-324.	1.3	16
25	Privacy for Loan Applicants Versus Predictive Power for Loan Providers: Is It Possible to Bridge the Gap?. , 2012, , 35-51.		2
26	Make mine a quadruple: Strengthening the security of graphical one-time PIN authentication. , $2011,$, .		6
27	Information security as organizational power: A framework for re-thinking security policies. , 2011, , .		2
28	Trusting to Learn: Trust and Privacy Issues in Serious Games. Lecture Notes in Computer Science, 2011, , 116-130.	1.3	6
29	Familiarity Breeds Con-victims: Why We Need More Effective Trust Signaling. International Federation for Information Processing, 2011, , 9-12.	0.4	0
30	The true cost of unusable password policies. , 2010, , .		200
31	Not seeing the crime for the cameras?. Communications of the ACM, 2010, 53, 22-25.	4.5	11
32	Stakeholder involvement, motivation, responsibility, communication: How to design usable security in e-Science. International Journal of Human Computer Studies, 2009, 67, 281-296.	5.6	23
33	How low can you go? The effect of low resolutions on shot types in mobile TV. Multimedia Tools and Applications, 2008, 36, 145-166.	3.9	28
34	Can we ID from CCTV? Image quality in digital CCTV and face identification performance. Proceedings of SPIE, 2008, , .	0.8	20
35	The compliance budget. , 2008, , .		154
36	Red-Eye Blink, Bendy Shuffle, and the Yuck Factor: A User Experience of Biometric Airport Systems. IEEE Security and Privacy, 2007, 5, 78-81.	1.2	30

#	Article	IF	CITATIONS
37	Integrating security and usability into the requirements and design process. International Journal of Electronic Security and Digital Forensics, 2007, 1, 12.	0.2	66
38	'Knowing me, knowing you' — Using profiles and social networking to improve recommender systems. BT Technology Journal, 2006, 24, 84-98.	0.5	119
39	Breaking the news on mobile TV: user requirements of a popular mobile content. , 2006, , .		6
40	"l thought it was terrible and everyone else loved it―— A New Perspective for Effective Recommender System Design. , 2006, , 251-265.		3
41	Rich Media, Poor Judgement? A Study of Media Effects on Users' Trust in Expertise. , 2006, , 267-284.		12
42	The mechanics of trust: A framework for research and design. International Journal of Human Computer Studies, 2005, 62, 381-422.	5.6	352
43	â€~R-What?' Development of a role-based access control policy-writing tool for e-Scientists. Software - Practice and Experience, 2005, 35, 835-856.	3.6	18
44	Can small be beautiful?., 2005,,.		81
45	The Geometry of Web Search. , 2005, , 249-262.		4
46	Sharp or smooth?., 2004,,.		119
47	From doing to being: getting closer to the user experience. Interacting With Computers, 2004, 16, 697-705.	1.5	23
48	Could I have the Menu Please? An Eye Tracking Study of Design Conventions. , 2004, , 401-414.		36
49	Bringing security home. , 2003, , .		51
50	How Web browsers shape users' understanding of networks. Electronic Library, 2002, 20, 35-42.	1.4	4
51	Title is missing!. BT Technology Journal, 2001, 19, 122-131.	0.5	408
52	Trustbuilders and Trustbusters. , 2001, , 17-30.		20
53	Are Passfaces More Usable Than Passwords? A Field Trial Investigation. , 2000, , 405-424.		231
54	Users are not the enemy. Communications of the ACM, 1999, 42, 40-46.	4.5	1,004