

# Andrew Jones

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7236619/publications.pdf>

Version: 2024-02-01

32  
papers

537  
citations

1478280

6  
h-index

794469

19  
g-index

33  
all docs

33  
docs citations

33  
times ranked

399  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phishing Detection: A Literature Survey. IEEE Communications Surveys and Tutorials, 2013, 15, 2091-2121.	24.8	318
2	Lexical URL analysis for discriminating phishing and legitimate websites. , 2011, , .		31
3	A novel Phishing classification based on URL features. , 2011, , .		28
4	A study of feature subset evaluators and feature subset searching methods for phishing classification. , 2011, , .		22
5	Cloud forensics: A research perspective. , 2013, , .		18
6	An evaluation of authorship attribution using random forests. , 2015, , .		12
7	A Distributed Snapshot Framework for Digital Forensics Evidence Extraction and Event Reconstruction from Cloud Environment. , 2013, , .		10
8	Overview of SIP Attacks and Countermeasures. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 82-91.	0.2	10
9	Forensic Analysis of the Windows 7 Registry. Digital Forensics, Security and Law Journal, 0, , .	0.0	10
10	Digital forensics and the issues of identity. Information Security Technical Report, 2010, 15, 67-71.	1.3	7
11	Windows Surface RT tablet forensics. Digital Investigation, 2014, 11, S87-S93.	3.2	7
12	Rethinking Digital Forensics. Annals of Emerging Technologies in Computing, 2019, 3, 41-53.	1.0	7
13	Cyber terrorism: fact or fiction. Computer Fraud and Security, 2005, 2005, 4-7.	1.3	6
14	Critical infrastructure protection. Computer Fraud and Security, 2007, 2007, 11-15.	1.3	6
15	Lessons not learned on data disposal. Digital Investigation, 2009, 6, 3-7.	3.2	5
16	The Value of Metadata in Digital Forensics. , 2015, , .		5
17	Digital forensic of a cloud based snapshot. , 2016, , .		5
18	Stateful Public-Key Encryption Schemes Forward-Secure Against State Exposure. Computer Journal, 2013, 56, 497-507.	1.5	4

#	ARTICLE	IF	CITATIONS
19	Assessing cyber-threats in the information environment. Network Security, 2004, 2004, 10-16.	0.6	3
20	How much information do organizations throw away?. Computer Fraud and Security, 2005, 2005, 4-9.	1.3	3
21	Information Warfare " what has been happening?. Computer Fraud and Security, 2005, 2005, 4-7.	1.3	3
22	The convergence of physical and electronic security. Computer Fraud and Security, 2006, 2006, 12-14.	1.3	3
23	Catching the malicious insider. Information Security Technical Report, 2008, 13, 220-224.	1.3	3
24	What evidence is left after disk cleaners?. Digital Investigation, 2004, 1, 183-188.	3.2	2
25	The future implications of computer forensics on VOIP. Digital Investigation, 2005, 2, 206-208.	3.2	2
26	How do you make information security user friendly?. Information Security Technical Report, 2009, 14, 213-216.	1.3	2
27	An Evaluation Of Data Erasing Tools. Digital Forensics, Security and Law Journal, 0, , .	0.0	2
28	Investigating and Measuring Capabilities of the Forensics File Carving Techniques. Lecture Notes in Electrical Engineering, 2014, , 329-336.	0.3	1
29	Cradle to grave " security failure to the very end. Computer Fraud and Security, 2006, 2006, 4-8.	1.3	0
30	Recycling more than your IT equipment. Network Security, 2009, 2009, 8-9.	0.6	0
31	The Geneva Conventions and Cyber-Warfare. RUSI Journal, 2015, 160, 30-39.	0.1	0
32	On the Reliability of Cryptopometry. International Journal of Digital Crime and Forensics, 2013, 5, 27-38.	0.5	0