

Robert Layton

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

329
citations

11
h-index

17
g-index

30
ext. papers

417
ext. citations

1.2
avg, IF

3.39
L-index

#	Paper	IF	Citations
27	Optimization Based Clustering Algorithms for Authorship Analysis of Phishing Emails. <i>Neural Processing Letters</i> , 2017 , 46, 411-425	2.4	10
26	Improving Authorship Attribution in Twitter Through Topic-Based Sampling. <i>Lecture Notes in Computer Science</i> , 2017 , 250-261	0.9	2
25	Relative Cyberattack Attribution 2016 , 37-60		1
24	Authorship analysis of aliases: Does topic influence accuracy?. <i>Natural Language Engineering</i> , 2015 , 21, 497-518	1.1	4
23	Indirect Attribution in Cyberspace. <i>Advances in Digital Crime, Forensics, and Cyber Terrorism</i> , 2015 , 246-262		1
22	A methodology for estimating the tangible cost of data breaches. <i>Journal of Information Security and Applications</i> , 2014 , 19, 321-330	3.5	22
21	Mining Malware to Detect Variants 2014 ,		21
20	Be Careful Who You Trust: Issues with the Public Key Infrastructure 2014 ,		2
19	2013 ,		23
18	Skype Traffic Classification Using Cost Sensitive Algorithms 2013 ,		1
17	2013 ,		5
16	REPLOT 2013 ,		4
15	Automated unsupervised authorship analysis using evidence accumulation clustering. <i>Natural Language Engineering</i> , 2013 , 19, 95-120	1.1	22
14	Indirect Information Linkage for OSINT through Authorship Analysis of Aliases. <i>Lecture Notes in Computer Science</i> , 2013 , 36-46	0.9	9
13	Characterising and predicting cyber attacks using the Cyber Attacker Model Profile (CAMP). <i>Journal of Money Laundering Control</i> , 2012 , 15, 430-441	0.8	25
12	Characterising Network Traffic for Skype Forensics 2012 ,		8
11	Identifying Cyber Predators through Forensic Authorship Analysis of Chat Logs 2012 ,		7

10	Authorship Attribution of IRC Messages Using Inverse Author Frequency 2012 ,	11
9	Recentred local profiles for authorship attribution. <i>Natural Language Engineering</i> , 2012 , 18, 293-312 1.1	24
8	Unsupervised authorship analysis of phishing webpages 2012 ,	10
7	How much material on BitTorrent is infringing content? A case study. <i>Information Security Technical Report</i> , 2011 , 16, 79-87	1
6	Authorship Attribution for Twitter in 140 Characters or Less 2010 ,	59
5	Automatically determining phishing campaigns using the USCAP methodology 2010 ,	14
4	The Seven Scam Types: Mapping the Terrain of Cybercrime 2010 ,	18
3	Using Differencing to Increase Distinctiveness for Phishing Website Clustering 2009 ,	10
2	Determining provenance in phishing websites using automated conceptual analysis 2009 ,	13
1	Using Stereotypes to Improve Early-Match Poker Play. <i>Lecture Notes in Computer Science</i> , 2008 , 584-593 0.9	