Gianluigi Me

List of Publications by Year
in descending order

33 papers	289 citations	1684188 5 h-index	1372567 10 g-index
36 all docs	36 docs citations	36 times ranked	182 citing authors

#	Article	IF	Citations
1	Will the new security trends achieve the skin in the game? (Lesson learned from recent IOCs). , 2021, , 243-264.		0
2	Time to Diverge the Botnet Revenues from Criminal Wallet?. , 2019, , 387-402.		0
3	Tor Black Markets: Economics, Characterization and Investigation Technique. Advanced Sciences and Technologies for Security Applications, 2018, , 119-140.	0.5	2
4	Searching the Web for illegal content: the anatomy of a semantic search engine. Soft Computing, 2017, 21, 1245-1252.	3.6	14
5	Discovering Hidden Relations Between Tor Marketplaces Users. , 2017, , .		4
6	Tor Marketplaces Exploratory Data Analysis: The Drugs Case. Communications in Computer and Information Science, 2016, , 218-229.	0.5	14
7	A Survey on Financial Botnets Threat. Communications in Computer and Information Science, 2015, , 172-181.	0.5	1
8	The Botnet Revenue Model. , 2014, , .		9
9	Forensic disk image indexing and search in an HPC environment. , 2014, , .		0
10	Responding to cyber crime and cyber terrorism—botnets an insidious threat. , 2014, , 231-257.		3
11	Vertical Semantic Discovery: The SICH Approach on NPS. , 2014, , .		0
12	Migration to Governmental Cloud Digital Forensics Community: Economics and Methodology. Lecture Notes in Computer Science, 2014, , 114-129.	1.3	1
13	Triage-based automated analysis of evidence in court cases of copyright infringement. , 2012, , .		6
14	A Case Study on Digital Forensics in the Cloud. , 2012, , .		23
15	A Quantitative Approach to Triaging in Mobile Forensics. , 2011, , .		45
16	Android anti-forensics through a local paradigm. Digital Investigation, 2010, 7, S83-S94.	3.2	41
17	A METHODOLOGY FOR SMARTPHONES INTERNAL MEMORY ACQUISITION, DECODING AND ANALYSIS. , 2010, , 383-394.		1
18	Fast smartphones forensic analysis results through mobile internal acquisition tool and forensic farm. International Journal of Electronic Security and Digital Forensics, 2009, 2, 18.	0.2	9

#	Article	IF	Citations
19	Data reverse engineering on a smartphone. , 2009, , .		4
20	Fast User Classifying to Establish Forensic Analysis Priorities. , 2009, , .		13
21	B-POS Secure Mobile Payment System. , 2009, , 1237-1245.		0
22	Exploitation of Secrets Injected in Java Midlets. Communications in Computer and Information Science, 2009, , 166-173.	0.5	0
23	An overall assessment of Mobile Internal Acquisition Tool. Digital Investigation, 2008, 5, S121-S127.	3.2	35
24	Transaction Oriented Text Messaging with Trusted-SMS. , 2008, , .		8
25	Internal forensic acquisition for mobile equipments. , 2008, , .		15
26	VoWLAN Security Assessment through CVSS. , 2008, , 385-401.		0
27	Investigation Strategy for the Small Pedophiles World. , 2007, , 418-425.		0
28	A mobile based approach to strong authentication on Web. , 2006, , .		4
29	GSM and GPRS performance of IPSEC data communication. , 2006, , 134-142.		0
30	A two-factor mobile authentication scheme for secure financial transactions. , 2005, , .		16
31	Military secure communications over public cellular network infrastructure. , 2002, , .		4
32	Payment security in mobile environment. , 0, , .		3
33	Exploiting buffer overflows over bluetooth: the BluePass tool. , 0, , .		2