

Roberto Di Pietro

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.

192
papers

3,688
citations

30
h-index

54
g-index

218
ext. papers

4,641
ext. citations

3.8
avg, IF

5.95
L-index

#	Paper	IF	Citations
192	Privacy-Preserving and Sustainable Contact Tracing Using Batteryless Bluetooth Low-Energy Beacons. <i>IEEE Security and Privacy</i> , 2021 , 2-11	2	0
191	Critical Infrastructure. <i>Advances in Information Security</i> , 2021 , 157-196	0.7	0
190	Cryptocurrencies. <i>Advances in Information Security</i> , 2021 , 69-97	0.7	
189	Information Disorder. <i>Advances in Information Security</i> , 2021 , 7-64	0.7	2
188	PPRQ: Privacy-Preserving MAX/MIN Range Queries in IoT Networks. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 5075-5092	10.7	2
187	Cryptomining makes noise: Detecting cryptojacking via Machine Learning. <i>Computer Communications</i> , 2021 , 171, 126-139	5.1	6
186	Cyber security research in the Arab region. <i>Communications of the ACM</i> , 2021 , 64, 96-101	2.5	0
185	. <i>IEEE Communications Magazine</i> , 2021 , 59, 82-88	9.1	8
184	Short-Range Audio Channels Security: Survey of Mechanisms, Applications, and Research Challenges. <i>IEEE Communications Surveys and Tutorials</i> , 2021 , 23, 311-340	37.1	4
183	New Dimensions of Information Warfare. <i>Advances in Information Security</i> , 2021 ,	0.7	6
182	Receivers location privacy in avionic crowdsourced networks: Issues and countermeasures. <i>Journal of Network and Computer Applications</i> , 2021 , 174, 102892	7.9	0
181	New Dimensions of Information Warfare: The Economic Pillar Bintechnology and Cryptocurrencies. <i>Lecture Notes in Computer Science</i> , 2021 , 3-27	0.9	
180	DoS and DDoS attacks in Software Defined Networks: A survey of existing solutions and research challenges. <i>Future Generation Computer Systems</i> , 2021 , 122, 149-171	7.5	9
179	Auth-AIS: Secure, Flexible, and Backward-Compatible Authentication of Vessels AIS Broadcasts. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2021 , 1-1	3.9	3
178	Road Traffic Poisoning of Navigation Apps: Threats and Countermeasures. <i>IEEE Security and Privacy</i> , 2021 , 2-11	2	0
177	Metaverse: Security and Privacy Issues 2021 ,		11
176	. <i>IEEE Access</i> , 2020 , 8, 52075-52090	3.5	3

175	Next Generation Information Warfare: Rationales, Scenarios, Threats, and Open Issues. <i>Communications in Computer and Information Science</i> , 2020 , 24-47	0.3	1
174	. <i>IEEE Access</i> , 2020 , 8, 5049-5064	3.5	8
173	GNSS spoofing detection via opportunistic IRIDIUM signals 2020 ,		7
172	Foundations, Properties, and Security Applications of Puzzles. <i>ACM Computing Surveys</i> , 2020 , 53, 1-38	13.4	8
171	Emergent properties, models, and laws of behavioral similarities within groups of twitter users. <i>Computer Communications</i> , 2020 , 150, 47-61	5.1	13
170	. <i>IEEE Internet of Things Journal</i> , 2020 , 7, 621-638	10.7	27
169	PiNcH: An effective, efficient, and robust solution to drone detection via network traffic analysis. <i>Computer Networks</i> , 2020 , 168, 107044	5.4	11
168	. <i>IEEE Access</i> , 2020 , 8, 173481-173490	3.5	6
167	Vessels Cybersecurity: Issues, Challenges, and the Road Ahead. <i>IEEE Communications Magazine</i> , 2020 , 58, 90-96	9.1	17
166	SecureAIS - Securing Pairwise Vessels Communications 2020 ,		6
165	Security in Energy Harvesting Networks: A Survey of Current Solutions and Research Challenges. <i>IEEE Communications Surveys and Tutorials</i> , 2020 , 22, 2658-2693	37.1	12
164	Increasing Renewable Generation Feed-In Capacity Leveraging Smart Meters 2020 ,		1
163	. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2020 , 17, 2-21	3.9	12
162	Edge Computing Perspectives: Architectures, Technologies, and Open Security Issues 2019 ,		48
161	2019 ,		3
160	Detecting Drones Status via Encrypted Traffic Analysis 2019 ,		12
159	Intrusion Detection at the Network Edge: Solutions, Limitations, and Future Directions. <i>Lecture Notes in Computer Science</i> , 2019 , 59-75	0.9	6
158	Drive me not: GPS spoofing detection via cellular network 2019 ,		10

157	Key is in the Air: Hacking Remote Keyless Entry Systems. <i>Lecture Notes in Computer Science</i> , 2019 , 125-132	9	0
156	FORTRESS: An Efficient and Distributed Firewall for Stateful Data Plane SDN. <i>Security and Communication Networks</i> , 2019 , 2019, 1-16	1.9	11
155	SOS: Standard-Compliant and Packet Loss Tolerant Security Framework for ADS-B Communications. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2019 , 1-1	3.9	9
154	Bittransfer: Mitigating Reactive Jamming in Electronic Warfare Scenarios. <i>IEEE Access</i> , 2019 , 7, 156175-156190	5.6	3
153	Reliability of ADS-B communications 2019 ,		10
152	Location Privacy Issues in the OpenSky Network Crowdsourcing Platform. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2019 , 549-568	0.2	1
151	EXCHANge: Securing IoT via channel anonymity. <i>Computer Communications</i> , 2019 , 134, 14-29	5.1	8
150	Docker ecosystem Vulnerability Analysis. <i>Computer Communications</i> , 2018 , 122, 30-43	5.1	56
149	A blockchain-based Trust System for the Internet of Things 2018 ,		39
148	Virtualization Technologies and Cloud Security: Advantages, Issues, and Perspectives. <i>Lecture Notes in Computer Science</i> , 2018 , 166-185	0.9	2
147	A Spark Is Enough in a Straw World: A Study of Websites Password Management in the Wild. <i>Lecture Notes in Computer Science</i> , 2018 , 37-53	0.9	1
146	Strength of Crowd (SOC)-Defeating a Reactive Jammer in IoT with Decoy Messages. <i>Sensors</i> , 2018 , 18,	3.8	14
145	ADvISE: Anomaly Detection tool for blockchain SystEms 2018 ,		9
144	SOS - Securing Open Skies. <i>Lecture Notes in Computer Science</i> , 2018 , 15-32	0.9	4
143	GopJam: Key-less jamming mitigation via gossiping. <i>Journal of Network and Computer Applications</i> , 2018 , 123, 57-68	7.9	1
142	Shooting to the Stars: Secure Location Verification via Meteor Burst Communications 2018 ,		2
141	Enabling broadcast communications in presence of jamming via probabilistic pairing. <i>Computer Networks</i> , 2017 , 116, 33-46	5.4	4
140	HyBIS: Advanced Introspection for Effective Windows Guest Protection. <i>IFIP Advances in Information and Communication Technology</i> , 2017 , 189-204	0.5	1

139	Social Fingerprinting: Detection of Spambot Groups Through DNA-Inspired Behavioral Modeling. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2017 , 1-1	3.9	26
138	Epidemic data survivability in Unattended Wireless Sensor Networks: New models and results. <i>Journal of Network and Computer Applications</i> , 2017 , 99, 146-165	7.9	5
137	CONNECT: CONtextual NamE disCOVERY for blockchain-based services in the IoT 2017 ,		26
136	The Paradigm-Shift of Social Spambots 2017 ,		140
135	CoLLIDE: CLOUD Latency-based IDentification. <i>Procedia Computer Science</i> , 2017 , 113, 81-88	1.6	
134	Exploiting Digital DNA for the Analysis of Similarities in Twitter Behaviours 2017 ,		7
133	Trusted, Heterogeneous, and Autonomic Mobile Cloud 2016 , 439-455		
132	. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2016 , 13, 296-311	3.9	4
131	To Docker or Not to Docker: A Security Perspective. <i>IEEE Cloud Computing</i> , 2016 , 3, 54-62		95
130	Secure Management of Virtualized Resources 2016 , 193-217		3
129	CUDA Leaks. <i>Transactions on Embedded Computing Systems</i> , 2016 , 15, 1-25	1.8	26
128	Proof of ownership for deduplication systems: A secure, scalable, and efficient solution. <i>Computer Communications</i> , 2016 , 82, 71-82	5.1	16
127	Heterogeneous Architectures: Malware and Countermeasures 2016 , 421-438		1
126	Reliable and perfectly secret communication over the generalized Ozarow-Wyner's wire-tap channel. <i>Computer Networks</i> , 2016 , 109, 21-30	5.4	3
125	DNA-Inspired Online Behavioral Modeling and Its Application to Spambot Detection. <i>IEEE Intelligent Systems</i> , 2016 , 31, 58-64	4.2	66
124	CURE: Towards enforcing a reliable timeline for cloud forensics: Model, architecture, and experiments. <i>Computer Communications</i> , 2016 , 91-92, 29-43	5.1	10
123	Logical key hierarchy for groups management in Distributed Online Social Network 2016 ,		3
122	EXPEDITE: EXPress closED ITemset Enumeration. <i>Expert Systems With Applications</i> , 2015 , 42, 3933-3944	7.8	3

121	Freedom of speech: thwarting jammers via a probabilistic approach 2015 ,		4
120	Alterdroid: Differential Fault Analysis of Obfuscated Smartphone Malware. <i>IEEE Transactions on Mobile Computing</i> , 2015 , 1-1	4.6	9
119	Fame for sale: Efficient detection of fake Twitter followers. <i>Decision Support Systems</i> , 2015 , 80, 56-71	5.6	166
118	Silence is Golden. <i>ACM Transactions on Information and System Security</i> , 2015 , 17, 1-24		13
117	Visual detection of singularities in review platforms 2015 ,		1
116	VISIO: A Visual Approach for Singularity Detection in Recommendation Systems. <i>Lecture Notes in Computer Science</i> , 2015 , 33-47	0.9	1
115	The impact of GPU-assisted malware on memory forensics: A case study. <i>Digital Investigation</i> , 2015 , 14, S16-S24	3.3	4
114	SOLDI: Secure Off-Line Disposable Credits to Secure Mobile Micro Payments. <i>Communications in Computer and Information Science</i> , 2015 , 340-362	0.3	
113	AntiCheetah: Trustworthy computing in an outsourced (cheating) environment. <i>Future Generation Computer Systems</i> , 2015 , 48, 28-38	7.5	2
112	ESC: An efficient, scalable, and crypto-less solution to secure wireless networks. <i>Computer Networks</i> , 2015 , 84, 46-63	5.4	8
111	Provable Storage Medium for Data Storage Outsourcing. <i>IEEE Transactions on Services Computing</i> , 2015 , 8, 985-997	4.8	3
110	A Criticism to Society (As Seen by Twitter Analytics) 2014 ,		10
109	Thwarting Obfuscated Malware via Differential Fault Analysis. <i>Computer</i> , 2014 , 47, 24-31	1.6	39
108	Security in wireless ad-hoc networks – A survey. <i>Computer Communications</i> , 2014 , 51, 1-20	5.1	91
107	Clone wars: Distributed detection of clone attacks in mobile WSNs. <i>Journal of Computer and System Sciences</i> , 2014 , 80, 654-669	1	29
106	CloRExPa: Cloud resilience via execution path analysis. <i>Future Generation Computer Systems</i> , 2014 , 32, 168-179	7.5	15
105	A tunable proof of ownership scheme for deduplication using Bloom filters 2014 ,		24
104	FORCE - Fully Off-line secuRE CrEdits for Mobile Micro Payments 2014 ,		5

103	Virtualization and Cloud Security: Benefits, Caveats, and Future Developments. <i>Computer Communications and Networks</i> , 2014 , 237-255	0.5	3
102	Towards a GPU Cloud: Benefits and Security Issues. <i>Computer Communications and Networks</i> , 2014 , 3-22	0.5	3
101	COKE Crypto-Less Over-the-Air Key Establishment. <i>IEEE Transactions on Information Forensics and Security</i> , 2013 , 8, 163-173	8	17
100	Preserving privacy against external and internal threats in WSN data aggregation. <i>Telecommunication Systems</i> , 2013 , 52, 2163-2176	2.3	21
99	Titans Revenge: Detecting Zeus via its own flaws. <i>Computer Networks</i> , 2013 , 57, 422-435	5.4	12
98	Data confidentiality and availability via secret sharing and node mobility in UWSN 2013 ,		8
97	Track me if you can: Transparent obfuscation for Location based Services 2013 ,		3
96	CREPUSCOLO: A collusion resistant privacy preserving location verification system 2013 ,		4
95	Confidentiality and availability issues in Mobile Unattended Wireless Sensor Networks 2013 ,		4
94	United We Stand: Intrusion Resilience in Mobile Unattended WSNs. <i>IEEE Transactions on Mobile Computing</i> , 2013 , 12, 1456-1468	4.6	11
93	AntiCheetah: An Autonomic Multi-round Approach for Reliable Computing 2013 ,		2
92	Windows Mobile LiveSD Forensics. <i>Journal of Network and Computer Applications</i> , 2013 , 36, 677-684	7.9	12
91	Epidemic theory and data survivability in unattended wireless sensor networks: Models and gaps. <i>Pervasive and Mobile Computing</i> , 2013 , 9, 588-597	3.5	6
90	Security in Wireless Ad Hoc Networks 2013 , 106-153		
89	. <i>IEEE Network</i> , 2013 , 27, 10-15	11.4	37
88	Adversaries and Countermeasures in Privacy-Enhanced Urban Sensing Systems. <i>IEEE Systems Journal</i> , 2013 , 7, 311-322	4.3	9
87	Visual Role Mining: A Picture Is Worth a Thousand Roles. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2012 , 24, 1120-1133	4.2	20
86	Wireless Sensor Replica Detection in Mobile Environments. <i>Lecture Notes in Computer Science</i> , 2012 , 249-264	0.9	4

85	A business-driven decomposition methodology for role mining. <i>Computers and Security</i> , 2012 , 31, 844-854	4.9	17
84	Sense-And-Trace: A Privacy Preserving Distributed Geolocation Tracking System. <i>Lecture Notes in Computer Science</i> , 2012 , 199-213	0.9	1
83	Self-healing in unattended wireless sensor networks. <i>ACM Transactions on Sensor Networks</i> , 2012 , 9, 1-21	2.9	5
82	Boosting efficiency and security in proof of ownership for deduplication 2012 ,		58
81	PRISM Privacy-Preserving Search in MapReduce. <i>Lecture Notes in Computer Science</i> , 2012 , 180-200	0.9	31
80	Preserving Query Privacy in Urban Sensing Systems. <i>Lecture Notes in Computer Science</i> , 2012 , 218-233	0.9	4
79	. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2011 , 8, 685-698	3.9	85
78	Intrusion-resilient integrity in data-centric unattended WSNs. <i>Pervasive and Mobile Computing</i> , 2011 , 7, 495-508	3.5	4
77	"Who Counterfeited My Viagra?" Probabilistic Item Removal Detection via RFID Tag Cooperation. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2011 , 2011,	3.2	1
76	Cross-border co-operation and education in digital investigations: A European perspective. <i>Digital Investigation</i> , 2011 , 8, 106-113	3.3	1
75	A new role mining framework to elicit business roles and to mitigate enterprise risk. <i>Decision Support Systems</i> , 2011 , 50, 715-731	5.6	27
74	CASSANDRA: a probabilistic, efficient, and privacy-preserving solution to compute set intersection. <i>International Journal of Information Security</i> , 2011 , 10, 301-319	2.8	1
73	Secure topology maintenance and events collection in WSNs. <i>Security and Communication Networks</i> , 2011 , 4, 744-762	1.9	6
72	Events privacy in WSNs: A new model and its application 2011 ,		9
71	2011 ,		7
70	Introducing epidemic models for data survivability in Unattended Wireless Sensor Networks 2011 ,		10
69	Location privacy and resilience in wireless sensor networks querying. <i>Computer Communications</i> , 2011 , 34, 515-523	5.1	27
68	An optimal probabilistic solution for information confinement, privacy, and security in RFID systems. <i>Journal of Network and Computer Applications</i> , 2011 , 34, 853-863	7.9	11

67	Secure virtualization for cloud computing. <i>Journal of Network and Computer Applications</i> , 2011 , 34, 1113-1122	186
66	Epidemic data survivability in unattended wireless sensor networks 2011 ,	9
65	Robust and efficient authentication of video stream broadcasting. <i>ACM Transactions on Information and System Security</i> , 2011 , 14, 1-25	3
64	Time in Privacy Preserving LBSs: An Overlooked Dimension. <i>International Journal of Vehicular Technology</i> , 2011 , 2011, 1-12	0
63	Event Handoff Unobservability in WSN. <i>Lecture Notes in Computer Science</i> , 2011 , 20-28	0.9 4
62	Hierarchies of keys in secure multicast communications. <i>Journal of Computer Security</i> , 2010 , 18, 839-860	0.8
61	ABBA 2010 ,	11
60	2010 ,	4
59	Intrusion-Resilience in Mobile Unattended WSNs 2010 ,	15
58	CRew: Cloud Resilience for Windows Guests through Monitored Virtualization 2010 ,	5
57	Time Warp: How Time Affects Privacy in LBSs. <i>Lecture Notes in Computer Science</i> , 2010 , 325-339	0.9 5
56	Securing Mobile Unattended WSNs against a Mobile Adversary 2010 ,	13
55	2010 ,	1
54	The smallville effect 2010 ,	9
53	Transparent security for cloud 2010 ,	22
52	Concise: Compressed and Composable Integer Set. <i>Information Processing Letters</i> , 2010 , 110, 644-650	0.8 53
51	Taming role mining complexity in RBAC. <i>Computers and Security</i> , 2010 , 29, 548-564	4.9 27
50	eRIPP-FS: Enforcing privacy and security in RFID. <i>Security and Communication Networks</i> , 2010 , 3, 58-70	1.9 5

49	Evaluating the Risk of Adopting RBAC Roles. <i>Lecture Notes in Computer Science</i> , 2010 , 303-310	0.9	1
48	Mining Business-Relevant RBAC States through Decomposition. <i>IFIP Advances in Information and Communication Technology</i> , 2010 , 19-30	0.5	4
47	CUDACS: Securing the Cloud with CUDA-Enabled Secure Virtualization. <i>Lecture Notes in Computer Science</i> , 2010 , 92-106	0.9	5
46	CED2: Communication Efficient Disjointness Decision. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2010 , 290-306	0.2	1
45	Playing hide-and-seek with a focused mobile adversary in unattended wireless sensor networks. <i>Ad Hoc Networks</i> , 2009 , 7, 1463-1475	4.8	29
44	Distributed data source verification in wireless sensor networks. <i>Information Fusion</i> , 2009 , 10, 342-353	16.7	8
43	Confidentiality and integrity for data aggregation in WSN using peer monitoring. <i>Security and Communication Networks</i> , 2009 , 2, 181-194	1.9	23
42	Privacy-preserving robust data aggregation in wireless sensor networks. <i>Security and Communication Networks</i> , 2009 , 2, 195-213	1.9	42
41	KvmSec 2009 ,		19
40	Collaborative authentication in unattended WSNs 2009 ,		23
39	The Quest for Mobility Models to Analyse Security in Mobile Ad Hoc Networks. <i>Lecture Notes in Computer Science</i> , 2009 , 85-96	0.9	5
38	. <i>IEEE Transactions on Computers</i> , 2009 , 58, 1500-1511	2.5	47
37	A formal framework to elicit roles with business meaning in RBAC systems 2009 ,		34
36	Mobility and Cooperation to Thwart Node Capture Attacks in MANETs. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2009 , 2009,	3.2	25
35	Mining Stable Roles in RBAC. <i>IFIP Advances in Information and Communication Technology</i> , 2009 , 259-269	0.5	10
34	A Probabilistic Bound on the Basic Role Mining Problem and Its Applications. <i>IFIP Advances in Information and Communication Technology</i> , 2009 , 376-386	0.5	11
33	Sec-TMP: A Secure Topology Maintenance Protocol for Event Delivery Enforcement in WSN. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2009 , 265-284	0.2	1
32	POSH: Proactive co-Operative Self-Healing in Unattended Wireless Sensor Networks 2008 ,		39

31	Scalable and efficient provable data possession 2008 ,		460
30	Catch Me (If You Can): Data Survival in Unattended Sensor Networks 2008 ,		66
29	Emergent properties 2008 ,		51
28	A cost-driven approach to role engineering 2008 ,		43
27	Redoubtable Sensor Networks. <i>ACM Transactions on Information and System Security</i> , 2008 , 11, 1-22		64
26	Gossip-based aggregate computation 2008 ,		2
25	A mechanism to enforce privacy in vehicle-to-infrastructure communication. <i>Computer Communications</i> , 2008 , 31, 2790-2802	5.1	17
24	Maximizing service availability for secure satellite broadcasting. <i>International Journal of Satellite Communications and Networking</i> , 2008 , 26, 269-289	1.7	1
23	A Live Digital Forensic system for Windows networks. <i>International Federation for Information Processing</i> , 2008 , 653-667		3
22	Leveraging Lattices to Improve Role Mining. <i>International Federation for Information Processing</i> , 2008 , 333-347		14
21	. <i>IEEE Vehicular Technology Conference</i> , 2007 ,	0.1	6
20	Robust RSA distributed signatures for large-scale long-lived ad hoc networks. <i>Journal of Computer Security</i> , 2007 , 15, 171-196	0.8	1
19	ECCE: Enhanced cooperative channel establishment for secure pair-wise communication in wireless sensor networks. <i>Ad Hoc Networks</i> , 2007 , 5, 49-62	4.8	23
18	Efficient and Adaptive Threshold Signatures for Ad hoc networks. <i>Electronic Notes in Theoretical Computer Science</i> , 2007 , 171, 93-105	0.7	4
17	VIPER: A vehicle-to-infrastructure communication privacy enforcement protocol 2007 ,		5
16	Secure k-Connectivity Properties of Wireless Sensor Networks 2007 ,		7
15	A randomized, efficient, and distributed protocol for the detection of node replication attacks in wireless sensor networks 2007 ,		80
14	FastRIPP: RFID Privacy Preserving protocol with Forward Secrecy and Fast Resynchronisation 2007 ,		4

13	2007,		23
12	Information Confinement, Privacy, and Security in RFID Systems. <i>Lecture Notes in Computer Science</i> , 2007 , 187-202	0.9	16
11	Addressing the shortcomings of one-way chains 2006,		6
10	2006,		12
9	Sensor Networks that Are Provably Resilient 2006,		17
8	Energy efficient node-to-node authentication and communication confidentiality in wireless sensor networks. <i>Wireless Networks</i> , 2006 , 12, 709-721	2.5	58
7	Key management for high bandwidth secure multicast*. <i>Journal of Computer Security</i> , 2004 , 12, 693-709	0.8	5
6	Connectivity properties of secure wireless sensor networks 2004,		34
5	Security and privacy issues of handheld and wearable wireless devices. <i>Communications of the ACM</i> , 2003 , 46, 74-79	2.5	34
4	Providing secrecy in key management protocols for large wireless sensors networks. <i>Ad Hoc Networks</i> , 2003 , 1, 455-468	4.8	31
3	Random key-assignment for secure Wireless Sensor Networks 2003,		116
2	Formal Specification for Fast Automatic IDS Training. <i>Lecture Notes in Computer Science</i> , 2003 , 191-204	0.9	2
1	Network Security		509-585