

# Stefanos Gritzalis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6241602/publications.pdf>

Version: 2024-02-01

225  
papers

3,623  
citations

172457

29  
h-index

182427

51  
g-index

243  
all docs

243  
docs citations

243  
times ranked

2928  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intrusion Detection in 802.11 Networks: Empirical Evaluation of Threats and a Public Dataset. IEEE Communications Surveys and Tutorials, 2016, 18, 184-208.	39.4	353
2	Addressing privacy requirements in system design: the PriS method. Requirements Engineering, 2008, 13, 241-255.	3.1	212
3	Survey of security vulnerabilities in session initiation protocol. IEEE Communications Surveys and Tutorials, 2006, 8, 68-81.	39.4	163
4	Cryptographic Solutions for Industrial Internet-of-Things: Research Challenges and Opportunities. IEEE Transactions on Industrial Informatics, 2018, 14, 3567-3569.	11.3	143
5	Security requirements for e-government services: a methodological approach for developing a common PKI-based security policy. Computer Communications, 2003, 26, 1873-1883.	5.1	106
6	A framework to support selection of cloud providers based on security and privacy requirements. Journal of Systems and Software, 2013, 86, 2276-2293.	4.5	99
7	DNS amplification attack revisited. Computers and Security, 2013, 39, 475-485.	6.0	82
8	Evaluation of anomaly-based IDS for mobile devices using machine learning classifiers. Security and Communication Networks, 2012, 5, 3-14.	1.5	66
9	Enhancing Web privacy and anonymity in the digital era. Information Management and Computer Security, 2004, 12, 255-287.	1.2	61
10	A Survey on Cluster-Based Group Key Agreement Protocols for WSNs. IEEE Communications Surveys and Tutorials, 2011, 13, 429-442.	39.4	60
11	A critical review of 13 years of mobile game-based learning. Educational Technology Research and Development, 2018, 66, 341-384.	2.8	58
12	A framework for protecting a SIP-based infrastructure against malformed message attacks. Computer Networks, 2007, 51, 2580-2593.	5.1	57
13	Evolution and Trends in IoT Security. Computer, 2018, 51, 16-25.	1.1	55
14	Managing medical and insurance information through a smart-card-based information system. , 2000, 24, 213-234.		53
15	Towards the design of secure and privacy-oriented information systems in the cloud: Identifying the major concepts. Computer Standards and Interfaces, 2014, 36, 759-775.	5.4	53
16	New facets of mobile botnet: architecture and evaluation. International Journal of Information Security, 2016, 15, 455-473.	3.4	50
17	Security analysis of the song-mitchell authentication protocol for low-cost RFID tags. IEEE Communications Letters, 2009, 13, 274-276.	4.1	46
18	Detecting DNS Amplification Attacks. Lecture Notes in Computer Science, 2008, , 185-196.	1.3	46

#	ARTICLE	IF	CITATIONS
19	Security protocols over open networks and distributed systems: formal methods for their analysis, design, and verification. <i>Computer Communications</i> , 1999, 22, 697-709.	5.1	45
20	From keyloggers to touchloggers: Take the rough with the smooth. <i>Computers and Security</i> , 2013, 32, 102-114.	6.0	44
21	On the Typical Statistic Features for Image Blind Steganalysis. <i>IEEE Journal on Selected Areas in Communications</i> , 2011, 29, 1404-1422.	14.0	43
22	Examining the significance of high-level programming features in source code author classification. <i>Journal of Systems and Software</i> , 2008, 81, 447-460.	4.5	41
23	Technical Guidelines for Enhancing Privacy and Data Protection in Modern Electronic Medical Environments. <i>IEEE Transactions on Information Technology in Biomedicine</i> , 2005, 9, 413-423.	3.2	39
24	Hybrid trust and reputation management for sensor networks. <i>Wireless Networks</i> , 2010, 16, 1493-1510.	3.0	39
25	Attacks and Countermeasures on 802.16: Analysis and Assessment. <i>IEEE Communications Surveys and Tutorials</i> , 2013, 15, 487-514.	39.4	39
26	DoS attacks exploiting signaling in UMTS and IMS. <i>Computer Communications</i> , 2011, 34, 226-235.	5.1	36
27	Situation awareness mechanisms for wireless sensor networks. , 2008, 46, 102-107.		35
28	Source Code Author Identification Based on N-gram Author Profiles. , 2006, , 508-515.		35
29	A PKI approach for deploying modern secure distributed e-learning and m-learning environments. <i>Computers and Education</i> , 2007, 48, 1-16.	8.3	33
30	A framework for identity privacy in SIP. <i>Journal of Network and Computer Applications</i> , 2010, 33, 16-28.	9.1	33
31	Assurance of Security and Privacy Requirements for Cloud Deployment Models. <i>IEEE Transactions on Cloud Computing</i> , 2018, 6, 387-400.	4.4	33
32	Towards a framework for evaluating certificate status information mechanisms. <i>Computer Communications</i> , 2003, 26, 1839-1850.	5.1	31
33	Privacy Preservation by k-Anonymization of Weighted Social Networks. , 2012, , .		31
34	A survey on cloud forensics challenges and solutions. <i>Security and Communication Networks</i> , 2016, 9, 6285-6314.	1.5	31
35	Securing Medical Sensor Environments: The CodeBlue Framework Case. , 2007, , .		30
36	Cloud Forensics: Identifying the Major Issues and Challenges. <i>Lecture Notes in Computer Science</i> , 2014, , 271-284.	1.3	30

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37	Accurate and large-scale privacy-preserving data mining using the election paradigm. Data and Knowledge Engineering, 2009, 68, 1224-1236.	3.4	28
38	CyberAware: A mobile game-based app for cybersecurity education and awareness. , 2015, , .		28
39	A Fair Solution to DNS Amplification Attacks. , 2007, , .		25
40	Privacy and fair information practices in ubiquitous environments. Internet Research, 2009, 19, 194-208.	4.9	25
41	PrivaSIP: Ad-hoc identity privacy in SIP. Computer Standards and Interfaces, 2011, 33, 301-314.	5.4	23
42	A comprehensive cybersecurity learning platform for elementary education. Information Security Journal, 2019, 28, 81-106.	1.9	23
43	Gamification vs. Privacy: Identifying and Analysing the Major Concerns. Future Internet, 2019, 11, 67.	3.8	23
44	Survey of secure handoff optimization schemes for multimedia services over all-IP wireless heterogeneous networks. IEEE Communications Surveys and Tutorials, 2007, 9, 18-28.	39.4	21
45	iSAM: An iPhone Stealth Airborne Malware. International Federation for Information Processing, 2011, , 17-28.	0.4	21
46	A digital seal solution for deploying trust on commercial transactions. Information Management and Computer Security, 2001, 9, 71-79.	1.2	20
47	ORAM Based Forward Privacy Preserving Dynamic Searchable Symmetric Encryption Schemes. , 2015, , .		19
48	Privacy and forensics investigation process: The ERPINA protocol. Computer Standards and Interfaces, 2008, 30, 229-236.	5.4	18
49	Trust establishment in sensor networks: behaviour-based, certificate-based and a combinational approach. International Journal of System of Systems Engineering, 2008, 1, 128.	0.5	18
50	PrivaKERB: A user privacy framework for Kerberos. Computers and Security, 2011, 30, 446-463.	6.0	18
51	GHB #: A Provably Secure HB-Like Lightweight Authentication Protocol. Lecture Notes in Computer Science, 2012, , 489-506.	1.3	18
52	MILC: A secure and privacy-preserving mobile instant locator with chatting. Information Systems Frontiers, 2012, 14, 481-497.	6.4	18
53	Exposing mobile malware from the inside (or what is your mobile app really doing?). Peer-to-Peer Networking and Applications, 2014, 7, 687-697.	3.9	18
54	Trust Establishment in Ad Hoc and Sensor Networks. Lecture Notes in Computer Science, 2006, , 179-194.	1.3	18

#	ARTICLE	IF	CITATIONS
55	Performance Evaluation of Public Key-Based Authentication in Future Mobile Communication Systems. Eurasip Journal on Wireless Communications and Networking, 2004, 2004, 1.	2.4	17
56	Using Privacy Process Patterns for Incorporating Privacy Requirements into the System Design Process. , 2007, , .		17
57	A security standards' framework to facilitate best practices' awareness and conformity. Information Management and Computer Security, 2010, 18, 350-365.	1.2	17
58	A probabilistic model for optimal insurance contracts against security risks and privacy violation in IT outsourcing environments. International Journal of Information Security, 2007, 6, 197-211.	3.4	16
59	A soft computing approach for privacy requirements engineering: The PriS framework. Applied Soft Computing Journal, 2011, 11, 4341-4348.	7.2	16
60	How to protect security and privacy in the IoT: a policy-based RFID tag management protocol. Security and Communication Networks, 2014, 7, 2669-2683.	1.5	16
61	Interpretability Constraints for Fuzzy Modeling Implemented by Constrained Particle Swarm Optimization. IEEE Transactions on Fuzzy Systems, 2018, 26, 2348-2361.	9.8	16
62	Cloud Forensics Solutions: A Review. Lecture Notes in Business Information Processing, 2014, , 299-309.	1.0	16
63	Enhancing Privacy and Data Protection in Electronic Medical Environments. Journal of Medical Systems, 2004, 28, 535-547.	3.6	15
64	A formal model for pricing information systems insurance contracts. Computer Standards and Interfaces, 2005, 27, 521-532.	5.4	15
65	Incorporating privacy requirements into the system design process. Internet Research, 2006, 16, 140-158.	4.9	15
66	Methods for Designing Privacy Aware Information Systems: A Review. , 2009, , .		15
67	Supporting the design of privacy-aware business processes via privacy process patterns. , 2017, , .		15
68	Quality assured trusted third parties for deploying secure internet-based healthcare applications. International Journal of Medical Informatics, 2002, 65, 79-96.	3.3	14
69	Information technology network security risk assessment and management framework for shipping companies. Maritime Policy and Management, 2005, 32, 421-432.	3.8	14
70	Towards the Design of Usable Privacy by Design Methodologies. , 2018, , .		13
71	Identity Management Challenges for Intercloud Applications. Communications in Computer and Information Science, 2011, , 198-204.	0.5	13
72	Towards a flexible trust establishment framework for sensor networks. Telecommunication Systems, 2007, 35, 207-213.	2.5	12

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73	An assessment of privacy preservation in crowdsourcing approaches: Towards GDPR compliance. , 2018, , .		12
74	Trusted third party services for deploying secure telemedical applications over the WWW. Computers and Security, 1999, 18, 627-639.	6.0	11
75	Towards effective Wireless Intrusion Detection in IEEE 802.11i. , 2007, , .		11
76	Revisiting WiMAX MBS security. Computers and Mathematics With Applications, 2010, 60, 217-223.	2.7	11
77	Security Education and Awareness for K-6 Going Mobile. International Journal of Interactive Mobile Technologies, 2016, 10, 41.	1.2	11
78	A Risk Management Approach for a Sustainable Cloud Migration. Journal of Risk and Financial Management, 2017, 10, 20.	2.3	11
79	A framework for designing cloud forensic-enabled services (CFeS). Requirements Engineering, 2019, 24, 403-430.	3.1	11
80	Privacy Enhancing Technologies: A Review. Lecture Notes in Computer Science, 2003, , 282-287.	1.3	10
81	Protecting privacy in system design: the electronic voting case. Transforming Government: People, Process and Policy, 2007, 1, 307-332.	2.1	10
82	Privacy-enhanced fast re-authentication for EAP-based next generation network. Computer Communications, 2010, 33, 1682-1694.	5.1	10
83	E-Governance in educational settings. Internet Research, 2019, 29, 818-845.	4.9	10
84	The Cascade Vulnerability Problem: the detection problem and a simulated annealing approach for its correction. Microprocessors and Microsystems, 1998, 21, 621-627.	2.8	9
85	Deploying pervasive secure knowledge management infrastructures. International Journal of Pervasive Computing and Communications, 2005, 1, 265-276.	1.3	9
86	Data protection issues pertaining to social networking under EU law. Transforming Government: People, Process and Policy, 2010, 4, 193-201.	2.1	9
87	GRID Security Review. Lecture Notes in Computer Science, 2003, , 100-111.	1.3	9
88	Clustering Oriented Architectures in Medical Sensor Environments. , 2008, , .		8
89	Secure Wireless Infrastructures and Mobile Learning for Deaf and Hard-of-Hearing Students. , 2012, , .		8
90	Requirements Engineering for Security, Privacy and Services in Cloud Environments. Requirements Engineering, 2013, 18, 297-298.	3.1	8

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91	Trustworthy Selection of Cloud Providers Based on Security and Privacy Requirements: Justifying Trust Assumptions. Lecture Notes in Computer Science, 2013, , 185-198.	1.3	8
92	Employing privacy policies and preferences in modern e-government environments. International Journal of Electronic Governance, 2013, 6, 101.	0.2	8
93	Transforming the Greek e-Government Environment towards the e-Gov 2.0 Era. Lecture Notes in Computer Science, 2010, , 142-149.	1.3	8
94	Privacy in the Cloud: Bridging the Gap between Design and Implementation. Lecture Notes in Business Information Processing, 2013, , 455-465.	1.0	8
95	Securing The Electronic Market: The KEYSTONE Public Key Infrastructure Architecture. Computers and Security, 2000, 19, 731-746.	6.0	7
96	Pandora: An SMS-oriented m-informational system for educational realms. Journal of Network and Computer Applications, 2009, 32, 684-702.	9.1	7
97	A generic accounting scheme for next generation networks. Computer Networks, 2009, 53, 2408-2426.	5.1	7
98	Device Authentication In Wireless And Pervasive Environments. Intelligent Automation and Soft Computing, 2010, 16, 399-418.	2.1	7
99	Toward Addressing Location Privacy Issues: New Affiliations with Social and Location Attributes. Future Internet, 2019, 11, 234.	3.8	7
100	Preserving Digital Privacy in e-Participation Environments: Towards GDPR Compliance. Information (Switzerland), 2020, 11, 117.	2.9	7
101	Supporting Privacy by Design Using Privacy Process Patterns. IFIP Advances in Information and Communication Technology, 2017, , 491-505.	0.7	7
102	Architectures for secure portable executable content. Internet Research, 1999, 9, 16-24.	4.9	6
103	Specifying Privacy-Preserving Protocols in Typed MSR. Computer Standards and Interfaces, 2005, 27, 501-512.	5.4	6
104	Providing secure mAccess to medical information. International Journal of Electronic Healthcare, 2007, 3, 51.	0.3	6
105	Enabling the provision of secure web based mHealth services utilizing XML based security models. Security and Communication Networks, 2008, 1, 375-388.	1.5	6
106	Caller identity privacy in SIP heterogeneous realms: A practical solution. , 2008, , .		6
107	KAMU: providing advanced user privacy in Kerberos multi-domain scenarios. International Journal of Information Security, 2013, 12, 505-525.	3.4	6
108	Towards the Development of a Cloud Forensics Methodology: A Conceptual Model. Lecture Notes in Business Information Processing, 2015, , 470-481.	1.0	6

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109	Privacy Preserving Tree Augmented Naïve Bayesian Multi-party Implementation on Horizontally Partitioned Databases. Lecture Notes in Computer Science, 2011, , 62-73.	1.3	6
110	Experimental Analysis of an SSL-Based AKA Mechanism in 3G-and-Beyond Wireless Networks. Wireless Personal Communications, 2004, 29, 303-321.	2.7	5
111	Binary tree based public-key management for Mobile Ad Hoc Networks. , 2008, , .		5
112	Examining students' graduation issues using data mining techniques - The case of TEI of Athens. , 2015, , .		5
113	Realtime DDoS Detection in SIP Ecosystems: Machine Learning Tools of the Trade. Lecture Notes in Computer Science, 2016, , 126-139.	1.3	5
114	Towards a Model-Based Framework for Forensic-Enabled Cloud Information Systems. Lecture Notes in Computer Science, 2016, , 35-47.	1.3	5
115	Digitalization in Greece: State of Play, Barriers, Challenges, Solutions. Public Administration and Information Technology, 2017, , 355-375.	1.1	5
116	Never say never: Authoritative TLD nameserver-powered DNS amplification. , 2018, , .		5
117	Incorporating privacy by design in body sensor networks for medical applications: A privacy and data protection framework. Computer Science and Information Systems, 2021, 18, 323-347.	1.0	5
118	Modeling Privacy Insurance Contracts and Their Utilization in Risk Management for ICT Firms. Lecture Notes in Computer Science, 2008, , 207-222.	1.3	5
119	DNSSEC vs. DNSCurve. , 2012, , 201-220.		5
120	Security issues surrounding programming languages for mobile code. Operating Systems Review (ACM), 1998, 32, 16-32.	1.9	4
121	Distributed component software security issues on deploying a secure electronic marketplace. Information Management and Computer Security, 2000, 8, 5-13.	1.2	4
122	Support of subscribersâ€™ certificates in a hybrid WLAN-3G environment. Computer Networks, 2006, 50, 1843-1859.	5.1	4
123	Integration of non-repudiation services in mobile DRM scenarios. Telecommunication Systems, 2007, 35, 161-176.	2.5	4
124	Specifying and implementing privacy-preserving cryptographic protocols. International Journal of Information Security, 2008, 7, 395-420.	3.4	4
125	SIPA: generic and secure accounting for SIP. Security and Communication Networks, 2012, 5, 1006-1027.	1.5	4
126	IT convergence and security. Electronic Commerce Research, 2013, 13, 237-241.	5.0	4



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127	A Meta-model for Assisting a Cloud Forensics Process. Lecture Notes in Computer Science, 2016, , 177-187.	1.3	4
128	Enhancing university students' privacy literacy through an educational intervention: a Greek case-study. International Journal of Electronic Governance, 2019, 11, 333.	0.2	4
129	Identifying Privacy Related Requirements for the Design of Self-Adaptive Privacy Protections Schemes in Social Networks. Future Internet, 2021, 13, 23.	3.8	4
130	An Intercountry Survey of Participatory Practices Used for Open Government Partnership National Action Plan Development. Lecture Notes in Computer Science, 2019, , 82-93.	1.3	4
131	Information Systems Security Management: A Review and a Classification of the ISO Standards. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 220-235.	0.3	4
132	Mechanisms for controlling access in the global grid environment. Internet Research, 2004, 14, 347-352.	4.9	3
133	Distributed component architectures security issues. Computer Standards and Interfaces, 2005, 27, 269-284.	5.4	3
134	RPINA- Network Forensics Protocol Embedding Privacy Enhancing Technologies. , 2006, , .		3
135	Two privacy enhanced context transfer schemes. , 2007, , .		3
136	Interconnecting Autonomous Medical Domains. IEEE Engineering in Medicine and Biology Magazine, 2007, 26, 23-28.	0.8	3
137	The status of broadband in Western Greece: a study on the supply and the demand of broadband services for e-government promotion. International Journal of Electronic Governance, 2008, 1, 326.	0.2	3
138	Secure Electronic Healthcare Records Management in Wireless Environments. Journal of Information Technology Research, 2011, 4, 1-17.	0.5	3
139	Digital privacy: theory, policies and technologies. Requirements Engineering, 2011, 16, 1-2.	3.1	3
140	Innovations in emerging multimedia communication systems. Telecommunication Systems, 2015, 59, 289-290.	2.5	3
141	REX. , 2017, , .		3
142	Managing User Experience: Usability and Security in a New Era of Software Supremacy. Lecture Notes in Computer Science, 2017, , 174-188.	1.3	3
143	Designing Privacy-Aware Intelligent Transport Systems. International Journal of Applied Geospatial Research, 2019, 10, 73-91.	0.3	3
144	Are We Really Informed on the Rights GDPR Guarantees?. IFIP Advances in Information and Communication Technology, 2020, , 315-326.	0.7	3

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145	Privacy and Facebook Universities Studentsâ€™ Communities for Confessions and Secrets: The Greek Case. Communications in Computer and Information Science, 2015, , 77-94.	0.5	3
146	â€œI Have Learned that I Must Think Twice Beforeâ€: An Educational Intervention for Enhancing Studentsâ€™ Privacy Awareness in Facebook. Communications in Computer and Information Science, 2017, , 79-94.	0.5	3
147	A Critical Approach to Privacy Research in Ubiquitous Environments â€œ Issues and Underlying Assumptions. , 2007, , 12-21.		3
148	Workflow Based Security Incident Management. Lecture Notes in Computer Science, 2005, , 684-694.	1.3	3
149	A zero knowledge probabilistic login protocol. Computers and Security, 1992, 11, 733-745.	6.0	2
150	Deploying quality management in trusted third parties within a medical environment: towards ISO9000 compliance. Health Informatics Journal, 2002, 8, 4-13.	2.1	2
151	Delivering Attribute Certificates over GPRS. , 2004, , .		2
152	Specifying electronic voting protocols in typed MSR. , 2005, , .		2
153	NETp1-08: Requirements and Challenges in the Design of Privacy-aware Sensor Networks. IEEE Global Telecommunications Conference (GLOBECOM), 2006, , .	0.0	2
154	Public Key Infrastructure: Research and Applications. International Journal of Information Security, 2006, 5, 1-2.	3.4	2
155	Efficient heuristic algorithms for correcting the Cascade Vulnerability Problem for interconnected networks. Computer Communications, 2006, 29, 2109-2122.	5.1	2
156	Partial and Fuzzy Constraint Satisfaction to Support Coalition Formation. Electronic Notes in Theoretical Computer Science, 2007, 179, 75-86.	0.9	2
157	Privacy Protection in Context Transfer Protocol. , 2008, , .		2
158	W-EHR: A Wireless Distributed Framework for Secure Dissemination of Electronic Healthcare Records. , 2009, , .		2
159	Special issue on ubiquitous multimedia services. Information Systems Frontiers, 2012, 14, 477-479.	6.4	2
160	Revisiting lightweight authentication protocols based on hard learning problems. , 2013, , .		2
161	Privacy Preserving Data Mining Using Radial Basis Functions on Horizontally Partitioned Databases in the Malicious Model. International Journal on Artificial Intelligence Tools, 2014, 23, 1450007.	1.0	2
162	A holistic approach for quality assurance and advanced decision making for academic institutions using the balanced scorecard technique. , 2014, , .		2

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163	A Hierarchical Multitier Approach for Privacy Policies in e-Government Environments. Future Internet, 2015, 7, 500-515.	3.8	2
164	Self-disclosure, Privacy concerns and Social Capital benefits interaction in FB. , 2016, , .		2
165	Maturity Level of the Quality Assurance Evaluation Procedures in Higher Education. , 2017, , .		2
166	Towards an integrated socio-technical approach for designing adaptive privacy aware services in cloud computing. , 2020, , 9-32.		2
167	PP-TAN: a Privacy Preserving Multi-party Tree Augmented Naive Bayes Classifier. , 2020, , .		2
168	Data on strategic performance of Greek universities during the economic recession: A multiple criteria approach. Data in Brief, 2020, 30, 105528.	1.0	2
169	PPDM-TAN: A Privacy-Preserving Multi-Party Classifier. Computation, 2021, 9, 6.	2.0	2
170	An Agent Based Back-End RFID Tag Management System. Lecture Notes in Computer Science, 2010, , 165-176.	1.3	2
171	Secure Electronic Healthcare Records Distribution in Wireless Environments Using Low Resource Devices. , 0, , 247-262.		2
172	Design and Implementation of Distributed Access Control Infrastructures for Federations of Autonomous Domains. Lecture Notes in Computer Science, 2007, , 125-134.	1.3	2
173	Privacy in the Digital World. , 2008, , 411-417.		2
174	Designing Privacy Aware Information Systems. , 2011, , 212-231.		2
175	Simple Forward and Backward Private Searchable Symmetric Encryption Schemes with Constant Number of Roundtrips. , 2019, , .		2
176	Sustaining Social Cohesion in Information and Knowledge Society: The Priceless Value of Privacy. Learning and Analytics in Intelligent Systems, 2021, , 177-198.	0.6	2
177	Optimized Multi-Domain Secure Interoperation using Soft Constraints. , 2006, , 78-85.		2
178	Privacy Preserving Context Transfer in All-IP Networks. , 2007, , 390-395.		2
179	ADoCSI: towards a transparent mechanism for disseminating Certificate Status Information. Computer Communications, 2003, 26, 1851-1862.	5.1	1
180	A generic Grid security policy reconciliation framework. Internet Research, 2005, 15, 508-517.	4.9	1

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181	Withdrawing a declaration of will. <i>Internet Research</i> , 2005, 15, 400-420.	4.9	1
182	Towards adaptive security for convergent wireless sensor networks in beyond 3G environments. <i>Wireless Communications and Mobile Computing</i> , 2010, 10, 1193-1207.	1.2	1
183	Security and privacy in emerging information technologies. <i>Security and Communication Networks</i> , 2012, 5, 1-2.	1.5	1
184	On the security of AUTH, a provably secure authentication protocol based on the subspace LPN problem. <i>International Journal of Information Security</i> , 2013, 12, 151-154.	3.4	1
185	Privacy as an Integral Part of the Implementation of Cloud Solutions. <i>Computer Journal</i> , 2015, 58, 2213-2224.	2.4	1
186	Skeleton Hinge Distribution for Writer Identification. <i>International Journal on Artificial Intelligence Tools</i> , 2016, 25, 1650015.	1.0	1
187	Modelling Cloud Forensic-Enabled Services. <i>Lecture Notes in Computer Science</i> , 2017, , 147-163.	1.3	1
188	Sharing secrets, revealing thoughts and feelings: perceptions about disclosure practices and anonymity in a FB university students' community. <i>International Journal of Electronic Governance</i> , 2017, 9, 361.	0.2	1
189	Privacy-Aware Cloud Deployment Scenario Selection. <i>Lecture Notes in Computer Science</i> , 2014, , 94-105.	1.3	1
190	Supporting the Cybercrime Investigation Process: Effective Discrimination of Source Code Authors Based on Byte-Level Information. <i>Communications in Computer and Information Science</i> , 2007, , 163-173.	0.5	1
191	A Wireless System for Secure Electronic Healthcare Records Management. <i>International Journal of Advanced Pervasive and Ubiquitous Computing</i> , 2013, 5, 16-32.	0.4	1
192	A Cluster-Based Framework for the Security of Medical Sensor Environments. <i>Lecture Notes in Computer Science</i> , 2009, , 52-62.	1.3	1
193	Applying Soft Computing Technologies for Implementing Privacy-Aware Systems. <i>Lecture Notes in Computer Science</i> , 2012, , 31-45.	1.3	1
194	Addressing Privacy in Traditional and Cloud-Based Systems. <i>International Journal of Applied Industrial Engineering</i> , 2014, 2, 14-40.	0.5	1
195	What Do We Know About Our Rights to Data Protection? A Greek Case Study. <i>Communications in Computer and Information Science</i> , 2020, , 18-33.	0.5	1
196	A new Accounting Mechanism for Modern and Future AAA Services. <i>International Federation for Information Processing</i> , 2008, , 693-697.	0.4	1
197	Directional Hinge Features for Writer Identification: The Importance of the Skeleton and the Effects of Character Size and Pixel Intensity. <i>SN Computer Science</i> , 2022, 3, 1.	3.6	1
198	Revised forensic framework validation and cloud forensic readiness. <i>International Journal of Electronic Governance</i> , 2022, 14, 236.	0.2	1

#	ARTICLE	IF	CITATIONS
199	Risk management for new information technology insertion in a shipping company. Operational Research, 2001, 1, 7-16.	2.0	0
200	A goodâ€ practice guidance on the use of PKI services in the public sector of the European Union member states. Information Management and Computer Security, 2005, 13, 379-398.	1.2	0
201	Applying effective feature selection techniques with hierarchical mixtures of experts for spam classification. Journal of Computer Security, 2008, 16, 761-790.	0.8	0
202	Message from the SecPri Workshop Organizing Technical Co-chairs. , 2008, , .		0
203	Applying effective feature selection techniques with hierarchical mixtures of experts for spam classification. Journal of Computer Security, 2009, 17, 239-268.	0.8	0
204	A Hierarchical Model for Cross-Domain Communication of Health Care Units. , 2009, , .		0
205	Network security and digital forensics in next generation communications. Wireless Communications and Mobile Computing, 2011, 11, 143-145.	1.2	0
206	Designing secure RFID authentication protocols is (still) a non-trivial task. , 2011, , .		0
207	Security in a completely interconnected world. Security and Communication Networks, 2014, 7, 2726-2727.	1.5	0
208	Protecting the internet of things. Security and Communication Networks, 2014, 7, 2637-2638.	1.5	0
209	Processâ€™ standardization and change management in higher education. The case of TEI of Athens. , 2015, , .		0
210	Challenges and opportunities in nextâ€ generation cyberspace security. Security and Communication Networks, 2016, 9, 455-456.	1.5	0
211	The Implementation of Goffee and Jonesâ€™s Types of Organizational Culture in a Greek State-Owned Organization that Introduced New Technologies. Foundations of Management, 2017, 9, 225-244.	0.5	0
212	Designing Privacy-Aware Intelligent Transport Systems. , 2021, , 589-609.		0
213	ISâ€™10 - PC Co-chairs Message. Lecture Notes in Computer Science, 2010, , 582-582.	1.3	0
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