Yang Lu

List of Publications by Year
in descending order

17 papers	298 citations	1874746 5 h-index	2070828 6 g-index
17 all docs	17 docs citations	17 times ranked	325 citing authors

#	Article	IF	Citations
1	Dynamic Scheduling Method for Job-Shop Manufacturing Systems by Deep Reinforcement Learning with Proximal Policy Optimization. Sustainability, 2022, 14, 5177.	1.6	14
2	BacS: A blockchain-based access control scheme in distributed internet of things. Peer-to-Peer Networking and Applications, 2021, 14, 2585-2599.	2.6	23
3	Securing Smart Connected World: Key Challenges and Possible Solutions. , 2021, , 91-106.		0
4	Efficient and Secure Data Sharing for 5G Flying Drones: A Blockchain-Enabled Approach. IEEE Network, 2021, 35, 130-137.	4.9	149
5	Security and privacy solutions for smart healthcare systems. , 2020, , 189-216.		4
6	Privacy concerns and disclosure of biometric and behavioral data for travel. International Journal of Information Management, 2020, 54, 102122.	10.5	66
7	From Data Flows to Privacy Issues: A User-Centric Semantic Model for Representing and Discovering Privacy Issues. , 2020, , .		4
8	From Data Disclosure to Privacy Nudges: A Privacy-Aware and User-Centric Personal Data Management Framework. Communications in Computer and Information Science, 2019, , 262-276.	0.4	4
9	Semantic privacy-preserving framework for electronic health record linkage. Telematics and Informatics, 2018, 35, 737-752.	3.5	15
10	Semantic-Based Policy Composition for Privacy-Demanding Data Linkage. , 2018, , .		1
11	Privacy-Preserving Access Control in Electronic Health Record Linkage. , 2018, , .		5
12	Semantic-Based Privacy Protection of Electronic Health Records for Collaborative Research. , 2016, , .		6
13	Semantic Security for E-Health: A Case Study in Enhanced Access Control. , 2015, , .		5
14	Research and Application of Access Control Technique in 3D Virtual Reality System OpenSim. , 2013, , .		1
15	An interactive tool for teaching right management in 3D e-learning platform. , 2013, , .		0
16	How data-sharing nudges influence people's privacy preferences: A machine learning-based analysis. EAI Endorsed Transactions on Security and Safety, 0, , 172440.	0.5	0
17	From data flows to <scp>privacy†benefit</scp> trade†offs: A <scp>user†centric</scp> semantic model. Security and Privacy, 0, , .	1.9	1