## Kerry-Lynn Thomson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5485857/publications.pdf

Version: 2024-02-01

		1684188	1281871
18	352	5	11
papers	citations	h-index	g-index
21	21	21	242
21	21	21	242
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Cultivating an organizational information security culture. Computer Fraud and Security, 2006, 2006, 7-11.	1.6	102
2	From culture to disobedience: Recognising the varying user acceptance of IT security. Computer Fraud and Security, 2009, 2009, 5-10.	1.6	75
3	Recognising and addressing â€~security fatigue'. Computer Fraud and Security, 2009, 2009, 7-11.	1.6	63
4	Information security obedience: a definition. Computers and Security, 2005, 24, 69-75.	6.0	54
5	Towards an Information Security Competence Maturity Model. Computer Fraud and Security, 2006, 2006, 11-15.	1.6	27
6	Information Security Governance control through comprehensive policy architectures. , $2011, \ldots$		15
7	Scare tactics – A viable weapon in the security war?. Computer Fraud and Security, 2009, 2009, 6-10.	1.6	4
8	Towards Culturally Sensitive Policy: Africanising Approaches to Prevent Social Engineering. Advanced Science Letters, 2018, 24, 2499-2503.	0.2	3
9	Factors Influencing Smartphone Application Downloads. IFIP Advances in Information and Communication Technology, 2018, , 81-92.	0.7	3
10	Exploring the human dimension of TETRA. , 2011, , .		2
10	Exploring the human dimension of TETRA., 2011, , .  Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.	0.4	2
	Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International	0.4	
11	Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.  Information Security and Privacy – Challenges and Outlook. IFIP Advances in Information and		2
11 12	Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.  Information Security and Privacy – Challenges and Outlook. IFIP Advances in Information and Communication Technology, 2021, , 383-401.		1
11 12 13	Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.  Information Security and Privacy – Challenges and Outlook. IFIP Advances in Information and Communication Technology, 2021, , 383-401.  Concerns regarding service authorization by IP address using eduroam. , 2014, , .  A Multi-Faceted Model for IP-Based Service Authorization in the Eduroam Network. SAIEE Africa	0.7	2 1 0
11 12 13	Evaluating the Cisco Networking Academy Programâ∈™s Instructional Model against Bloomâ∈™s Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.  Information Security and Privacy â∈" Challenges and Outlook. IFIP Advances in Information and Communication Technology, 2021, , 383-401.  Concerns regarding service authorization by IP address using eduroam. , 2014, , .  A Multi-Faceted Model for IP-Based Service Authorization in the Eduroam Network. SAIEE Africa Research Journal, 2015, 106, 83-92.  Towards a Risk Assessment Matrix for Information Security Workarounds. IFIP Advances in	0.7	2 1 0
11 12 13 14	Evaluating the Cisco Networking Academy Program's Instructional Model against Bloom's Taxonomy for the Purpose of Information Security Education for Organizational End-Users. International Federation for Information Processing, 2010, , 412-423.  Information Security and Privacy †Challenges and Outlook. IFIP Advances in Information and Communication Technology, 2021, , 383-401.  Concerns regarding service authorization by IP address using eduroam. , 2014, , .  A Multi-Faceted Model for IP-Based Service Authorization in the Eduroam Network. SAIEE Africa Research Journal, 2015, 106, 83-92.  Towards a Risk Assessment Matrix for Information Security Workarounds. IFIP Advances in Information and Communication Technology, 2021, , 164-178.  Cyber Safety for School Children. IFIP Advances in Information and Communication Technology, 2013, ,	0.7	2 1 0 0