

Oliver Buckley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7900247/publications.pdf>

Version: 2024-02-01

14
papers

319
citations

1937685

4
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding Insider Threat: A Framework for Characterising Attacks. , 2014, , .		106
2	Automated Insider Threat Detection System Using User and Role-Based Profile Assessment. IEEE Systems Journal, 2017, 11, 503-512.	4.6	95
3	Identifying attack patterns for insider threat detection. Computer Fraud and Security, 2015, 2015, 9-17.	1.6	41
4	Caught in the act of an insider attack: detection and assessment of insider threat. , 2015, , .		32
5	The language of biometrics: Analysing public perceptions. Journal of Information Security and Applications, 2019, 47, 112-119.	2.5	23
6	Deconstructing who you play: Character choice in online gaming. Entertainment Computing, 2018, 27, 170-178.	2.9	9
7	Reflecting on the Ability of Enterprise Security Policy to Address Accidental Insider Threat. , 2014, , .		4
8	CLICKA: Collecting and leveraging identity cues with keystroke dynamics. Computers and Security, 2022, 120, 102780.	6.0	4
9	Behind the scenes: a cross-country study into third-party website referencing and the online advertising ecosystem. Human-centric Computing and Information Sciences, 2017, 7, .	6.1	2
10	Investigating What You Share: Privacy Perceptions of Behavioural Biometrics. Communications in Computer and Information Science, 2021, , 408-415.	0.5	1
11	User Identification Using Games. Lecture Notes in Computer Science, 2016, , 3-14.	1.3	1
12	Understanding Insider Threat Attacks Using Natural Language Processing: Automatically Mapping Organic Narrative Reports to Existing Insider Threat Frameworks. Lecture Notes in Computer Science, 2020, , 619-636.	1.3	1
13	Efficient modelling of soft tissue using particle systems. Studies in Health Technology and Informatics, 2007, 125, 55-7.	0.3	0
14	Efficient soft tissue deformation using charged particles. Studies in Health Technology and Informatics, 2008, 132, 53-5.	0.3	0