

Andrew Blyth

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11178810/publications.pdf>

Version: 2024-02-01

15
papers

497
citations

1307594

7
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

542
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of cyber security risk assessment methods for SCADA systems. Computers and Security, 2016, 56, 1-27.	6.0	411
2	Cost effective management frameworks for intrusion detection systems. Journal of Computer Security, 2004, 12, 777-798.	0.8	14
3	A comparative experimental evaluation study of intrusion detection system performance in a gigabit environment. Journal of Computer Security, 2003, 11, 1-33.	0.8	13
4	Modelling the business process to derive organisational requirements for information technology. ACM SIGOIS Bulletin, 1995, 16, 25-33.	0.1	11
5	Evaluation of the performance of ID systems in a switched and distributed environment: the RealSecure case study. Computer Networks, 2002, 39, 93-112.	5.1	9
6	Cost effective management frameworks: the impact of IDS deployment technique on threat mitigation. Information and Software Technology, 2004, 46, 651-664.	4.4	8
7	Malware and steganography in hard disk firmware. Journal in Computer Virology, 2011, 7, 215-219.	1.9	8
8	Business process re-engineering. ACM SIGGROUP Bulletin, 1997, 18, 4-6.	0.4	5
9	Business process re-engineering. ACM SIGGROUP Bulletin, 1997, 18, 5-6.	0.4	5
10	Issues arising from medical system's failure. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 1997, 22, 85-86.	0.7	3
11	Determining and Sharing Risk Data in Distributed Interdependent Systems. Computer, 2017, 50, 72-79.	1.1	3
12	Introduction: enterprise modelling. ACM SIGGROUP Bulletin, 1997, 18, 49-50.	0.4	2
13	The Impact of Hard Disk Firmware Steganography on Computer Forensics. Digital Forensics, Security and Law Journal, 0, , .	0.0	2
14	Research directions and emerging issues in business process re-engineering. ACM SIGGROUP Bulletin, 1998, 19, 39-40.	0.4	1
15	What happens when a medical office information system fails. ACM SIGCAS Computers and Society, 1996, 26, 25-26.	0.1	0