Kalashnikov Andrey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/97692/publications.pdf

Version: 2024-02-01

2258059 2053705 14 56 3 5 citations g-index h-index papers 14 14 14 23 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Model of Evaluating the Risk Potential for Critical Infrastructure Plants of Nuclear Power Plants. , $2018, , .$		16
2	"Safety management system―and Significant Plants of Critical Information Infrastructure. IFAC-PapersOnLine, 2019, 52, 1391-1396.	0.9	13
3	Towards the Issue of the Cybersecurity Analysis of a Significant Object of Critical Information Infrastructure. , 2020, , .		6
4	Game-theoretic models of informational confrontation in social networks. Automation and Remote Control, 2011, 72, 2001-2008.	0.8	4
5	Towards Risk Potential of Significant Plants of Critical Information Infrastructure., 2018,,.		4
6	About the unified system of classification of protection of automated control systems and infocommunication systems by the criteria of importance and of information security. , 2018, , .		3
7	Mathematical Problems of Managing the Risks of Complex Systems under Targeted Attacks with Known Structures. Mathematics, 2021, 9, 2468.	2.2	3
8	Some aspects of critical information infrastructure risk management. , 2021, , .		3
9	Management of Risks for Complex Computer Network. Communications in Computer and Information Science, 2020, , 144-157.	0.5	2
10	Using the Risk Potential Assessment of Energy Objects in the SMS System. , 2019, , .		1
11	Heterogeneous Network Security Effective Monitoring Method. Communications in Computer and Information Science, 2019, , 625-635.	0.5	1
12	Models of tariff-premium stimulation systems. Automation and Remote Control, 2007, 68, 502-512.	0.8	0
13	Automation of network monitoring: methodology of destructive risk assessment. IOP Conference Series: Materials Science and Engineering, 2019, 537, 052022.	0.6	0
14	Complex Network Cybersecurity Monitoring Method. , 2019, , .		O