$\tilde{D}^*\tilde{D} \gg \tilde{N} \times \tilde{N} \cdot \tilde{D} = \tilde{N} \cdot \tilde{D} \cdot \cdot \tilde$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4246309/publications.pdf

Version: 2024-02-01

10	52	2 h-index	3
papers	citations		g-index
10	10	10	16
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Cyber Security on Sea Transport. Advances in Intelligent Systems and Computing, 2020, , 481-490.	0.5	10
2	About the Problems of Ensuring Information Security on Unmanned Ships. , 2019, , .		9
3	Trusted Transport Telemetry by Using Distributed Databases. , 2019, , .		8
4	Principles of using modern IT trends in maritime shipping. E3S Web of Conferences, 2020, 203, 05005.	0.2	6
5	Information System for Monitoring and Analyzing the Technical Condition of Autonomous Vehicles. , 2020, , .		6
6	The Concept of a Partially Unmanned Sea Convoy. , 2021, , .		5
7	Investigation of Computer Incidents as an Important Component in the Security of Maritime Transportation., 2021,,.		4
8	On the issue of building sea convoys from unmanned ships. E3S Web of Conferences, 2021, 244, 08013.	0.2	2
9	Analysis of Methods of Suppressing Low-Frequency Rectified Voltage. , 2020, , .		1
10	Developing a Reliable Information Storage Scheme Within a Partially Unmanned Maritime Convoy., 2022,,.		1