CITATION REPORT List of articles citing

Shipping 4.0: Security Requirements for the Cyber-Enabled Ship

DOI: 10.1109/tii.2020.2976840 IEEE Transactions on Industrial Informatics, 2020, 16, 6617-6

Source: https://exaly.com/paper-pdf/77271932/citation-report.pdf

Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
22	Managing Cyber Security Risks of the Cyber-Enabled Ship. <i>Journal of Marine Science and Engineering</i> , 2020 , 8, 768	2.4	6
21	Integrated Satellitellerrestrial Connectivity for Autonomous Ships: Survey and Future Research Directions. <i>Remote Sensing</i> , 2020 , 12, 2507	5	9
20	A Methodology to Evaluate the Effectiveness of Intelligent Ship Navigational Information Monitoring System. <i>IEEE Access</i> , 2020 , 8, 193544-193559	3.5	O
19	SafeSec Tropos: Joint security and safety requirements elicitation. <i>Computer Standards and Interfaces</i> , 2020 , 70, 103429	3.5	8
18	An Uncertainty-aware Hybrid Approach for Sea State Estimation Using Ship Motion Responses. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	1
17	Data Analysis in the Shipping Industry. <i>Advances in Business Information Systems and Analytics Book Series</i> , 2021 , 381-400	0.4	
16	Cyber Risk Propagation and Optimal Selection of Cybersecurity Controls for Complex Cyberphysical Systems. <i>Sensors</i> , 2021 , 21,	3.8	3
15	A Triggering Mechanism for Cyber-Attacks in Naval Sensors and Systems. Sensors, 2021, 21,	3.8	3
14	An exploratory investigation of public perceptions towards autonomous urban ferries. <i>Safety Science</i> , 2022 , 145, 105496	5.8	2
13	Attack Path Analysis for Cyber Physical Systems. Lecture Notes in Computer Science, 2020, 19-33	0.9	3
12	UAV-Aided Anti-Jamming Maritime Communications: A Deep Reinforcement Learning Approach. 2021 ,		1
11	The impact of shipping 4.0 on controlling shipping accidents: A systematic literature review. <i>Ocean Engineering</i> , 2021 , 243, 110162	3.9	3
10	Research Developments and Debates Regarding Maritime Autonomous Surface Ship: Status, Challenges and Perspectives. <i>WMU Studies in Maritime Affairs</i> , 2021 , 175-197	O	1
9	Cyber security risk assessment in autonomous shipping. Maritime Economics and Logistics, 1	2.6	2
8	Cybersecurity Challenges in the Maritime Sector. <i>Network</i> , 2022 , 2, 123-138		O
7	A Survey on Cyber Security Threats in IoT-Enabled Maritime Industry. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-14	6.1	1
6	Towards a Secure and Scalable Maritime Monitoring System Using Blockchain and Low-Cost IoT Technology. <i>Sensors</i> , 2022 , 22, 4895	3.8	O

CITATION REPORT

5	Developments and research directions in maritime cybersecurity: a systematic literature review and bibliometric analysis. 2022 , 100571	1
4	Bibliometric Analysis on Cyber-Attacks in Naval Sensors and Systems. 2022 ,	O
3	A Conceptual Framework for Assessing Risks for Data Protection Impact Assessment Process in Maritime Industries. 2022 ,	O
2	Industry 4.0 research in the maritime industry: a bibliometric analysis.	O
1	Identifying essential skills and competencies towards building a training framework for future operators of autonomous ships: a qualitative study.	О