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A Triggering Mechanism for Cyber-Attacks in Naval Sensors and Systems

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9	Resilient Adaptive Event-Triggered Load Frequency Control of Network-Based Power Systems against Deception Attacks. <i>Sensors</i> , 2021 , 21,	3.8	0
8	. 2021 ,		
7	DNS Rebinding Threat Modeling and Security Analysis for Local Area Network of Maritime Transportation Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-13	6.1	1
6	Cybersecurity Attacks on Software Logic and Error Handling Within AIS Implementations: A Systematic Testing of Resilience. <i>IEEE Access</i> , 2022 , 10, 29493-29505	3.5	1
5	An Adaptive, Situation-Based Risk Assessment and Security Enforcement Framework for the Maritime Sector.. <i>Sensors</i> , 2021 , 22,	3.8	0
4	Towards a Secure and Scalable Maritime Monitoring System Using Blockchain and Low-Cost IoT Technology. <i>Sensors</i> , 2022 , 22, 4895	3.8	0
3	From Click to Sink: Utilizing AIS for Command and Control in Maritime Cyber Attacks. 2022 , 535-553		0
2	Developments and research directions in maritime cybersecurity: a systematic literature review and bibliometric analysis. 2022 , 100571		1
1	Cybersecurity of On-Orbit Servicing, Assembly, and Manufacturing (OSAM) Systems. 2022 ,		0