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## Method of Early Detection of Cyber-Attacks on Telecommunication Networks Based on Traffic Analysis by Extreme Filtering

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10	An Approach to Detecting Cyber Attacks against Smart Power Grids Based on the Analysis of Network Traffic Self-Similarity. <i>Energies</i> , <b>2020</b> , 13, 5031	3.1	9
9	Increasing the Sensitivity of the Method of Early Detection of Cyber-Attacks in Telecommunication Networks Based on Traffic Analysis by Extreme Filtering. <i>Energies</i> , <b>2020</b> , 13, 2774	3.1	4
8	A technique for early detection of cyberattacks using the traffic self-similarity property and a statistical approach. <b>2021</b> ,		1
7	Real-Time DDoS Attack Detection System Using Big Data Approach. <i>Sustainability</i> , <b>2021</b> , 13, 10743	3.6	13
6	Agent Model for Managing a Transport Communication Network as a Part of Multi-agent Management System. <i>Lecture Notes in Networks and Systems</i> , <b>2022</b> , 665-673	0.5	
5	Method for assessing the operating quality of a switching node in a technological transmission network data in the context of DDoS attacks by an intruder. <i>Journal of Physics: Conference Series</i> , <b>2021</b> , 2131, 022095	0.3	
4	Entropic model of network dynamics of clocking network synchronization. <i>Journal of Physics: Conference Series</i> , <b>2021</b> , 2131, 042089	0.3	
3	Measuring Early Detection of Anomalies. <b>2022</b> , 10, 127695-127707		0
2	Artificial Intelligence Algorithms for Detecting and Classifying MQTT Protocol Internet of Things Attacks. <b>2022</b> , 11, 3837		0
1	Ensuring SDN Resilience under the Influence of Cyber Attacks: Combining Methods of Topological Transformation of Stochastic Networks, Markov Processes, and Neural Networks. <b>2023</b> , 7, 66		0