A deep learning approach with Bayesian optimization and ensemble classifiers for detecting denial of service attack

#	Paper	IF	Citations
7	. *IEEE Access*, **2021**, 9, 53370-53378	3.5	0
6	Ensemble learning for intrusion detection systems: A systematic mapping study and cross-benchmark evaluation. *Computer Science Review*, **2021**, 39, 100357	8.3	16
5	A Deep 1-D CNN and Bidirectional LSTM Ensemble Model With Arbitration Mechanism for LDDoS Attack Detection. *IEEE Transactions on Emerging Topics in Computational Intelligence*, **2022**, 1-15	4.1	
4	DDoS attack detection using MLP and Random Forest Algorithms. *International Journal of Information Technology (Singapore)*,	1.4	0
3	Use of Machine Learning for Web Denial-of-Service Attacks: A Multivocal Literature Review.		0
2	Hiatus: Unsupervised Generative Approach for Detection of DoS and DDoS Attacks. **2023**, 529-546		0
1	Machine learning method in detecting a distributed of service (DDoS): A systematic literature review. **2023**,		0