

Daftar Pustaka

- Abu Al-Haija, Q. and Al-Dala'ien, M. (2022), 'Elba-iot: An ensemble learning model for botnet attack detection in iot networks', *Journal of Sensor and Actuator Networks* **11**(1).
URL: <https://www.mdpi.com/2224-2708/11/1/18>
- Alhowaide, A., Alsmadi, I. and Tang, J. (2021), 'Ensemble detection model for iot ids', *Internet of Things* **16**, 100435.
URL: <https://www.sciencedirect.com/science/article/pii/S2542660521000792>
- Alissa, K., Alyas, T., Zafar, K., Abbas, Q., Tabassum, N. and Sakib, S. (2022), 'Botnet attack detection in iot using machine learning', *Computational Intelligence and Neuroscience* **2022**, 4515642.
URL: <https://doi.org/10.1155/2022/4515642>
- Antonakakis, M. (2017), 'Understanding the mirai botnet', *USENIX* p. 1093–1110.
- Arshad, A., Jabeen, M., Ubaid, S., Raza, A., Abualigah, L., Aldiabat, K. and Jia, H. (2023), 'A novel ensemble method for enhancing internet of things device security against botnet attacks', *Decision Analytics Journal* **8**, 100307.
URL: <https://www.sciencedirect.com/science/article/pii/S2772662223001479>
- Cao, Y., Wang, Z., Ding, H., Zhang, J. and Li, B. (2024), Iot botnet attacks detection and classification based on ensemble learning, in H. Lu and J. Cai, eds, 'Artificial Intelligence and Robotics', Springer Nature Singapore, Singapore, pp. 45–55.
- Dey, A. K., Gupta, G. P. and Sahu, S. P. (2023), 'A metaheuristic-based ensemble feature selection framework for cyber threat detection in iot-enabled networks', *Decision Analytics Journal* **7**, 100206.
URL: <https://www.sciencedirect.com/science/article/pii/S2772662223000462>
- Hossain, M. A. and Islam, M. S. (2023), 'Ensuring network security with a robust intrusion detection system using ensemble-based machine learning', *Array* **19**, 100306.
URL: <https://www.sciencedirect.com/science/article/pii/S2590005623000310>

- Jiyeon Kim, Minsun Shim, S. H. Y. S. . and Choi, E. (2020), ‘Intelligent detection of iot botnets using machine learning and deep learning’, *Applied Sciences* **10**, 7009.
- Lakshmanan, R. (n.d.), ‘New mirai variant and zhtrap botnet malware emerge in the wild’, *The Hacker News* .
URL: <https://thehackernews.com/2021/03/new-mirai-variant-and-zhtrap-botnet.html>
- Lazzarini, R., Tianfield, H. and Charissis, V. (2023), ‘A stacking ensemble of deep learning models for iot intrusion detection’, *Knowledge-Based Systems* **279**, 110941.
URL: <https://www.sciencedirect.com/science/article/pii/S0950705123006913>
- Louk, M. H. L. and Tama, B. A. (2023), ‘Dual-ids: A bagging-based gradient boosting decision tree model for network anomaly intrusion detection system’, *Expert Systems with Applications* **213**, 119030.
URL: <https://www.sciencedirect.com/science/article/pii/S0957417422020486>
- Mirsky, Y., Doitshman, T., Elovici, Y. and Shabtai, A. (2018), ‘Kitsune: An ensemble of autoencoders for online network intrusion detection’, *CoRR* **abs/1802.09089**.
URL: <http://arxiv.org/abs/1802.09089>
- Padhiar, S. and Patel, R. (2023), ‘Performance evaluation of botnet detection using machine learning techniques’, *International Journal of Electrical and Computer Engineering (IJECE)* **13**, 6827.
- Pokhrel, S., Abbas, R. and Aryal, B. (2021), ‘Iot security: Botnet detection iniot using machine learning’, *CoRR* **abs/2104.02231**.
URL: <https://arxiv.org/abs/2104.02231>
- Rezaei, A. (2021), ‘Using ensemble learning technique for detecting botnet on iot’, *SN Computer Science* **2**(3), 148.
URL: <https://doi.org/10.1007/s42979-021-00585-w>
- Srinivasan, S. and P, D. (2023), ‘Enhancing the security in cyber-world by detecting the botnets using ensemble classification based machine learning’, *Measurement: Sensors* **25**, 100624.
URL: <https://www.sciencedirect.com/science/article/pii/S2665917422002586>
- UNTERFINGHER, V. (n.d.), ‘A technical analysis of the mirai botnet phenomenon’, *Heimdall Security Blog* .
URL: <https://heimdalsecurity.com/blog/mirai-botnet-phenomenon/>

Yang, L. and Shami, A. (2022), 'Ids-ml: An open source code for intrusion detection system development using machine learning', *Software Impacts* **14**, 100446.

URL: <https://www.sciencedirect.com/science/article/pii/S2665963822001300>