

## DAFTAR PUSTAKA

- Arman, M. (2020). *Metode Pertahanan Web Server Terhadap Distributed Slow HTTP DoS Attack*. 7(1), 20. <http://jurnal.mdp.ac.id>
- Calvert, C., Kemp, C., Khoshgoftaar, T. M., & Najafabadi, M. M. (n.d.). *Detecting Slow HTTP POST DoS Attacks Using Netflow Features*. [www.aaai.org](http://www.aaai.org)
- <https://id.wikipedia.org/>. (n.d.). *Python (bahasa pemrograman)*. [https://Id.Wikipedia.Org/Wiki/Python\\_\(Bahasa\\_pemrograman\)](https://Id.Wikipedia.Org/Wiki/Python_(Bahasa_pemrograman)).
- <https://ilmudatapy.com/>. (n.d.). *3 Metode Normalisasi Data (Feature Scaling) di Python*. <https://Ilmudatapy.Com/Metode-Normalisasi-Data/>.
- Huang, B. F. F., & Boutros, P. C. (2016). The parameter sensitivity of random forests. *BMC Bioinformatics*, 17(1). <https://doi.org/10.1186/s12859-016-1228-x>
- Institute of Electrical and Electronics Engineers. (n.d.). *2019 IEEE 4th International Conference on Computer and Communication Systems : ICCCS 2019 : February 23-25, 2019, Singapore*.
- Institute of Electrical and Electronics Engineers, & IEEE Communications Society. (n.d.). *Proceedings of the 2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET) : 22-24 March 2017, Chennai, India*.
- Kelkar, K. M., & Bakal, J. W. (2020). Hyper parameter tuning of random forest algorithm for affective learning system. *Proceedings of the 3rd International Conference on Smart Systems and Inventive Technology, ICSSIT 2020*, 1192–1195. <https://doi.org/10.1109/ICSSIT48917.2020.9214213>
- Kemp, C., Calvert, C., & Khoshgoftaar, T. M. (2020). Detection Methods of Slow Read DoS Using Full Packet Capture Data. *Proceedings - 2020 IEEE 21st International Conference on Information Reuse and Integration for Data Science, IRI 2020*, 9–16. <https://doi.org/10.1109/IRI49571.2020.00010>
- Kurniabudi, Stiawan, D., Darmawijoyo, bin Idris, M. Y. bin, Bamhdi, A. M., & Budiarto, R. (2020a). CICIDS-2017 Dataset Feature Analysis with Information Gain for Anomaly Detection. *IEEE Access*, 8, 132911–132921. <https://doi.org/10.1109/ACCESS.2020.3009843>
- Kurniabudi, Stiawan, D., Darmawijoyo, bin Idris, M. Y. bin, Bamhdi, A. M., & Budiarto, R. (2020b). CICIDS-2017 Dataset Feature Analysis with Information Gain for Anomaly Detection. *IEEE Access*, 8, 132911–132921. <https://doi.org/10.1109/ACCESS.2020.3009843>

- Mon Swe, Y., Pye Aung, P., & Su Hlaing, A. (n.d.). *A Slow DDoS Attack Detection Mechanism using Feature Weighing and Ranking*.
- Moubayed, A., Injadat, M. N., & Shami, A. (2020). Optimized Random Forest Model for Botnet Detection Based on DNS Queries. *Proceedings of the International Conference on Microelectronics, ICM, 2020-December*. <https://doi.org/10.1109/ICM50269.2020.9331819>
- Prawoto, N., Purnomo, E. P., & Zahra, A. A. (2020). The impacts of Covid-19 pandemic on socio-economic mobility in Indonesia. *International Journal of Economics and Business Administration*, 8(3), 57–71. <https://doi.org/10.35808/ijeba/486>
- Ramlan, N., & Tarigan, A. (2019). Modeling of HTTP Request with Regular Expression for Slow HTTP DoS Attack Detection. *Journal Pekommas*, 4(1), 31. <https://doi.org/10.30818/jpkm.2019.2040104>
- Sugianela, Y., & Ahmad, T. (2020, February 1). Pearson Correlation Attribute Evaluation-based Feature Selection for Intrusion Detection System. *Proceeding - ICoSTA 2020: 2020 International Conference on Smart Technology and Applications: Empowering Industrial IoT by Implementing Green Technology for Sustainable Development*. <https://doi.org/10.1109/ICoSTA48221.2020.1570613717>
- Verizon Business. (2021). *2021 DBIR Results & Analysis*. <https://www.verizon.com/business/resources/reports/dbir/2021/results-and-analysis/>.
- www.trivusi.web.id. (2022, June). *Metode-Metode dalam Feature Selection*. <https://www.trivusi.web.id/2019/02/Method-Metode-Dalam-Feature-Selection.html>.