

References

- [1] Masetic Z. 2017. A Review Of Machine Learning Techiques Efficiency In Dos Attack Detection. Internasional Burch University. Sarajevo. Bosnia amd Herzegovina. Vol 6, ISSN No 2277-8176. 461-462
- [2] Cahyaningtyas A. 2019. Deteksi Serangan Denial Of Service (DoS) Menggunakan Alogaritma Pronabilistic Neural Network (PNN). E-proceeding of Engineering. Vol.6, No. 2, ISSN : 2355-9365
- [3] Afif S. R, Sukarno P, dan Nugroho M. A. 2018. Analisis Perbandingan Logaritma Bayes dan Decision Tree Untuk Deteksi Serangan Denial of Service (DoS) pada Aristektrur Software defined Network (SDN). Eproceeding of Engineering : Vol. 5, No. 2, ISSN: 2355-9365
- [4] Panjaitan A. F. A, Sukarno P, dan Nugroho M. A. 2018. Pendekripsi DoS pada Controller Software Defined Networking Dengan Menggunakan Algoritma Berbasis Entropi. E-proceeding of Engineering : Vol. 5, No. 3, ISSN: 2355-9365
- [5] Pratama A. S, Sukarno P, dan Nugroho M. A. 2019. Validasi Traffic Denial of Service pada Live Network. E-proceeding of Engineering : Vol. 6, No. 2, ISSN: 2355-9365
- [6] Sezer, S., Scott-Hayward, S., Chouhan, P. K., Fraser, B., Lake, D., Finnegan, J., Vilijoen, N., Miller, M., dan Rao, N. (2013). Are We Ready for SDN? Implementation Challenges for Software-Defined Networks. IEEE Communications Magazine, 51 (7), 36-43
- [7] Azodolmolky S. 2013. Software Defined Networking with OpenFlow. Packt Publishing, ISBN 978-1-84969872-6
- [8] Firmansyah M. B, Muldina R, dan Sanjaya D. D. Mengimplementasikan Sistem Keamanan Jaringan Intrusion Prevention System Berbasis Snort Pada Arsitektur Software Define Network. Bandung: Universitas Telkom
- [9] Putra Jan W, G. 2020. Pengenalan Konsep Pembelajaran Mesin dan Deep Learning. Tokyo, Jepang, edisi 1.4
- [10] Tang Tuan A, Mhamdi L, McLemon Des, Zaidi S. A. R, dan Ghogho M. 2016. Deep Learning Approach for Network Intrusion Detection in Software Defined Networking. IEEE, 978-1-5090-3837-4/16
- [11] Dhanabal L, Shantharajah S. P. 2015. A Study on NSL-KDD Dataset for Intrusion Detection System Based on Classification Algorithms. International Journal of Advanced Research in Computer and Communication Engineering Vol. 4, Issue 6, ISSN 2278-1021
- [12] Aleroud A, Izzat Alsmadi. 2016. Identifying DoS Attacks on Software Defined Networks : A Relation Context Approach. IEEE/IFIP Network Operations and Management Symposium
- [13] Wahba Y, ElSalamouny E and EITawee. 2015. Improving the Performance of Multi-class Intrusion Detection Systems using Feature Reduction. IJCSI International Journal of Computer Science Issues, Volume 12, Issue 3, ISSN (Online): 1694-0784
- [14] Han J, Micheline Kamber Jian Pei. 2012. Data Mining Concepts and Techniques. The Morgan Kaufmann, ISBN 978-0-12-381479-1