

## DAFTAR PUSTAKA

- Arta, Y. (2017, Agustus). Implementasi Intrusion Detection System Pada Rule Based System Menggunakan Sniffer Mode Pada Jaringan Lokal. *IT Journal Research and Development*, 2(1), 43.
- Drajana, I. C. R. (2017, Agustus). Metode Support Vector Machine dan Forward Selection Prediction Pembayaran Pembelian Bahan Baku KOPRA. *ILKOM Jurnal Ilmiah*, 9(2). doi: [10.333096/ilkom.v9i2.134.116-123](https://doi.org/10.333096/ilkom.v9i2.134.116-123)
- Fajri, M. S., Septian, N., & Sanjaya, E. (2020). Evaluasi Implementasi Algoritma Machine Learning K-Nearest Neighbors (kNN) pada Data Spektroskopi Gamma Resolusi Rendah. *Journal of Materials Science, Geophysics, Instrumentation and Theoretical Physics*, 3(1), 9-14. doi: [10.15408/fiziya.v3i1.16180](https://doi.org/10.15408/fiziya.v3i1.16180)
- Fibrianda, M. F., & Bhawiyuga, A. (2018, September). Analisis Perbandingan Akurasi Deteksi Serangan Pada Jaringan Komputer Dengan Metode Naive Bayes dan Support Vector Machine (SVM). *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(9), 3112-3123. [j-ptiik.ub.ac.id](http://j-ptiik.ub.ac.id)
- Goeschel, K. (2016). Reducing False Positive in Intrusion Detection Systems Using Data-Mining Techniques Utilizing Support Vector Machine, Decision Tree, and Naive Bayes for Off-Line Analysis. *SoutheastCon* 2016, 1-6. doi: [10.1109/SECON.2016.7506774](https://doi.org/10.1109/SECON.2016.7506774)
- Kasim, A. A., & Sudarsono, M. (2019). Algoritma Support Vector Machine (SVM) untuk Klasifikasi Ekonomi Penduduk Penerima Bantuan Pemerintah di Kecamatan Simpang Raya Sulawesi Tengah. *Seminar Nasional APTIKOM (SEMNASTIK)*, 568-573.
- Kim, K., Aminato, M. E., & Tanuwidjaja, H. C. (2018). Network Intrusion

- Detection Using Deep Learning. *Springer*. <https://doi.org/10.1007/978981-13-1444-5>
- Li, G., You, J., & Liu, X. (2015, September). Support Vector Machine (SVM) based prestack AVO inversion and its applications. *Journal of Applied Geophysics*, *120*, 60-68. <https://doi.org/10.1016/j.jappgeo.2015.06.009>
- Liao, H. J., Lin, C. R., Lin, Y. C., & Tung, K. Y. (2013, Januari). Intrusion detection system: A comprehensive review. *Journal of Network and Computer Applications*, *36*(1), 16-24. <https://doi.org/10.1016/j.jnca.2012.09.004>
- Mukkamala, S., & Sung, A. H. (2003). Feature Selection for Intrusion Detection with Neural Networks and Support Vector Machines. *Transportation Research Record*, *1822*(1), 33-39. <https://doi.org/10.3141/1822-05>
- Pintraco, A. (2018, April 16). Pengertian dan Konsep dari Network Security. Phintraco Blog. Retrieved November 7, 2021, from <https://phintraco.com/pengertian-dan-konsep-dari-network-security/>
- Putra, D., & Wibowo, A. (2020). Prediksi Keputusan Minat Penjurusan Siswa SMA Yadika 5 Menggunakan Algoritma Naïve Bayes. *Prosiding Seminar Nasional Riset Dan Information Science (SENARIS) 2020*, *2*, 84-92. <http://tunasbangsa.ac.id/seminar/index.php/senaris/article/view/147/148>
- Ramadhan, I., Sukarno, P., & Nugroho, M. A. (2019, Agustus). Analisis Perbandingan Algoritma K-Nearest Neighbor dan Decision Tree Dalam Mendeteksi Distributed Denial of Service. *e-Proceeding of Engineering*, *6*(2), 8548.
- Sahara, S. (2017, Agustus). Penerapan Metode Support Vector Machine (SVM) Guna Menentukan Tingkat Lulus Mahasiswa E-Learning. *Jurnal Sistem Informasi STMIK Antar Bangsa*, *6*(2). doi: <https://doi.org/10.51998/jsi.v6i2.167>

- Setiawan, O., Firizkiansah, A., & Nuryanto, A. (2021). Klasifikasi Tingkat  
Keparahan Serangan Jaringan Komputer Dengan Metode Machine  
Learning. *Journal of Information System, Informatics, and Computer*,  
5(1). doi: 10.52362/jisicom.v5i1.443
- Solarwinds MSP. (2019, October 16). *Types of Network Security*. SolarWinds  
MSP. Retrieved November 14, 2021, from  
<https://www.solarwindmsp.com/blog/types-ofnetwork-security>
- Tiwari, M. M., Kumar, R., Bharti, A., & Kishan, J. (2017). *INTRUSION  
DETECTION SYSTEM*. *International Journal of Technical Research and  
Applications*, 38-44.