

DAFTAR PUSTAKA

- Akbar, M. F. (2019). *PERBANDINGAN ALGORITMA TREE PADA WEB SPAM*.
- Alexa Web Information Service. (1996). *Alexa Web Information Service*. Alexa.Com.
- Chaudhari, S., Narayanrao Gujar Jagdishprasad Jhabarmal, S., Chaudhari, S. S., Gujar, S. N., & Jummani, F. (2022). *Detection of Phishing Web as an Attack: A Comprehensive Analysis of Machine Learning Algorithms on Phishing Dataset* (Vol. 2, Issue 3). <https://www.researchgate.net/publication/361025068>
- Ghozali, A., Pratiwi, H., Sulistijowati Handajani Program Studi Statistika, S., Matematika dan Ilmu Pengetahuan Alam, F., & Sebelas Maret, U. (2017). IMPLEMENTASI DATA MINING MENGGUNAKAN METODE RANDOM FOREST DAN SUPPORT VECTOR MACHINE DALAM KLASIFIKASI PENYAKIT DIABETES 1). In *Jurnal Ilmiah Pendidikan Matematika p* (Vol. 11, Issue 2). Bulan Juli Hal. <https://jurnal.unikal.ac.id/index.php/Delta/index>
- Ginting, E., Pardomuan Sinaga, M., Rizal Nurdin, M., Dimas Putra, M., Studi Sistem Informasi, P., & Kunci, K. (2023). ANALISIS ANCAMAN PHISING TERHADAP LAYANAN ONLINE PERBANKAN (STUDI KASUS PADA BANK BRI) PHISING THREAT ANALYSIS OF ONLINE BANKING SERVICES (CASE STUDY ON BANK BRI). In *UNES Journal of Scientech Research* (Vol. 8, Issue 1). <https://ojs.ekasakti.org/i>
- Iskandar, D., Suprpto, Y. K., Jurusan,), Elektro, T., Industri, T., Sepuluh, T., & Surabaya, N. (2015). PERBANDINGAN AKURASI KLASIFIKASI TINGKAT KEMISKINAN ANTARA ALGORITMA C 4.5 DAN NAÏVE BAYES. In *Jurnal Ilmiah NERO*.
- Khuluq, H., Yusuf, P. A., & Perwitasari, D. A. (2023). Effectiveness of Machine Learning for COVID-19 Patient Mortality Prediction Using WEKA. *Global Medical & Health Communication (GMHC)*, 11(3). <https://doi.org/10.29313/gmhc.v11i3.12119>
- Kumar, M. (2016). International Journal of Computer Science and Mobile Computing Supremacy of Rotation Forest with LMT Base Classifier in Prediction of Phishing Websites. In *International Journal of Computer Science and Mobile Computing* (Vol. 5, Issue 3). www.ijcsmc.com
- Michalowski, M. (2024, August 6). Top 54 Phishing Attack Statistics & Latest Trends for 2024. *Spacelift*.
- Mohammad, R. M., Thabtah, F., & Mccluskey, L. (2012). *An Assessment of Features Related to Phishing Websites using an Automated Technique*. <http://0x58.0xCC.0xCA.0x62/2/paypal.ca/index.html>

- Mohammad, R., & McCluskey, L. (2012). Phishing Websites [Dataset]. In *UCI Machine Learning Repository*.
- Pan, Y., & Ding, X. (2006). *Anomaly Based Web Phishing Page Detection*. <http://www.comodo.com>
- PhishTank. (2010). *PhishTank*. PhishTank.Org.
- Putri, N. B., & Wijayanto, A. W. (2022). Analisis Komparasi Algoritma Klasifikasi Data Mining Dalam Klasifikasi Website Phishing. *Komputika : Jurnal Sistem Komputer*, 11(1), 59–66. <https://doi.org/10.34010/komputika.v11i1.4350>
- Sari, L., Romadloni, A., & Listyaningrum, R. (2023). Penerapan Data Mining dalam Analisis Prediksi Kanker Paru Menggunakan Algoritma Random Forest. *Infotekmesin*, 14(1), 155–162. <https://doi.org/10.35970/infotekmesin.v14i1.1751>
- Smith, J. (2024, April 10). Top Phishing Statistics for 2024: Latest Figures and Trends. *StationX*.
- StopBadWare. (2010). *StopBadWare*. StopBadWare.Org.
- Sulistyo Nugroho, Y., & Nova Emiliyawati, dan. (2017). *Sistem Klasifikasi Variabel Tingkat Penerimaan Konsumen Terhadap Mobil Menggunakan Metode Random Forest*. <http://archive.ics.uci.edu/ml/>
- Sunge, A. S. (2022). *Tahun 2022 Call for papers dan Seminar Nasional Sains dan Teknologi Ke-1 2022 Fakultas Teknik, Universitas Pelita Bangsa*. 1(1).
- Susanto, B. M. (2019). *BINARY LOGISTIC REGRESSION UNTUK MENDETEKSI WEBSITE PHISING MENGGUNAKAN CORRELATION-BASED FEATURE SELECTION*. <http://125.98.3.123/fake.html>
- Syahril Dwi Prasetyo, Shofa Shofiah Hilabi, & Fitri Nurapriani. (2023). Analisis Sentimen Relokasi Ibukota Nusantara Menggunakan Algoritma Naïve Bayes dan KNN. *Jurnal KomtekInfo*, 1–7. <https://doi.org/10.35134/komtekinfo.v10i1.330>
- Wahyudi, D., Niswar, M., Ais, A., & Alimuddin, P. (2022). WEBSITE PHISING DETECTION APPLICATION USING SUPPORT VECTOR MACHINE (SVM). In *JOURNAL OF INFORMATION TECHNOLOGY AND ITS UTILIZATION* (Vol. 5).
- Wanika Siburian, V., Sistem Komputer Universitas Sriwijaya Palembang, J., & Elvina Mulyana, I. (2018). Prediksi Harga Ponsel Menggunakan Metode Random Forest. In *Prosiding Annual Research Seminar*.
- Webmaster resources. (2014). *Webmaster resources*. Google.Com.
- WHOIS. (2005). *WHOIS*. WHOIS.COM.