

DAFTAR PUSTAKA

- Arikunto, S. (2011). *Prosedur Penelitian: Suatu Pendekatan Praktik* (Ed. Rev. V). Rineka Cipta.
- Ariyoga, D. (2022). *Perbandingan Metode Seleksi Fitur Filter, Wrapper, Dan Embedded Pada Klasifikasi Data Nirs Mangga Menggunakan Random Forest Dan Support Vector Machine (SVM)* [Universitas Islam Indonesia]. <https://dspace.uui.ac.id/handle/123456789/38955>
- Arwiansyah, N. (2022). Analisis dan Perancangan Data Warehouse berdasarkan SNDIKTI menggunakan Metode Data Warehouse Life Cycle di Fakultas Teknik Unsoed. *Jurnal Teknik Informatika (JUTIF)*, 3(3), 797–805. <https://doi.org/10.20884/1.jutif.2022.3.3.514>
- Aziema, A., Helilintar, R., & Setiawan, A. B. (2023). *Implementasi Metode SMART untuk Menentukan Posisi Ideal Pemain Sepak Bola*. 7, 1189–1196.
- Batty, E. C. (2014). *Latihan Metode Baru Sepak Bola - Serangan*. Pionir Jaya.
- Bhaya, W. S., & Alasadi, S. A. (2017). Review of Data Preprocessing Techniques. In *Journal of Engineering and Applied Sciences* (Vol. 12, Nomor 16, hal. 4102–4107).
- Bielza, C., & Larrañaga, P. (2020). *Data-Driven Computational Neuroscience: Machine Learning and Statistical Models*. Cambridge University Press. <https://doi.org/10.1017/9781108642989>
- Çoban, O. (2020). The analysis of football players' percentages of shot on target and levels of self-confidence in different leagues. *African Educational Research Journal*, 8(3), 586–596. <https://doi.org/10.30918/aerj.83.20.128>
- Critchley, S. (2017). *What We Think About When We Think About Football*. Profile. <https://books.google.co.id/books?id=NuI6DgAAQBAJ>
- Cushing, B. E. (1974). *Accounting Information Systems and Business*

Organizations. Addison-Wesley Publishing Company.
<https://books.google.co.id/books?id=HxIUAQAAMAAJ>

Dong, G., & Liu, H. (2018). *Feature Engineering for Machine Learning and Data Analytics*. CRC Press.
<https://books.google.co.id/books?id=QmNRDwAAQBAJ>

FIFA. (2023). *One Month On: 5 billion engaged with the FIFA World Cup Qatar 2022™*. FIFA.
<https://www.fifa.com/tournaments/mens/worldcup/qatar2022/news/one-month-on-5-billion-engaged-with-the-fifa-world-cup-qatar-2022-tm>

Guyon, I., & Elisseeff, A. (2003). An Introduction to Variable and Feature Selection. *Journal of Machine Learning Research* 3, 3(2), 1157–1182.
<https://doi.org/10.1016/j.aca.2011.07.027>

Hadianto, N., Novitasari, H. B., & Rahmawati, A. (2019). Klasifikasi Peminjaman Nasabah Bank Menggunakan Metode Neural Network. *Jurnal Pilar Nusa Mandiri*, 15(2), 163–170. <https://doi.org/10.33480/pilar.v15i2.658>

Helsen, W. F., Memmert, D., Spitz, J., Wagemans, J., & Williams, A. M. (2021). Video assistant referees (VAR): The impact of technology on decision making in association football referees. *Journal of Sports Sciences*, 39(2), 147–153.
<https://doi.org/10.1080/02640414.2020.1809163>

Hewitt, J. H., & Karakuş, O. (2023). *A Machine Learning Approach for Player and Position Adjusted Expected Goals in Football (Soccer)*.
<http://arxiv.org/abs/2301.13052>

Hidayanti, A. A., Prathama, B. D., & Wardah, S. (2021). Analisis Korelasi Pearson Dalam Menentukan Hubungan Kualitas Produk, Pelayanan, Lokasi, dan Kepuasan Terhadap Loyalitas pada Pelanggan Rumah Nutrisi Herbalife Mataram. *Journal of Innovation and Knowledge*, 2(2), 185–198.

Indrayuni, E. (2019). Klasifikasi Text Mining Review Produk Kosmetik Untuk Teks Bahasa Indonesia Menggunakan Algoritma Naive Bayes. *Jurnal Khatulistiwa*

- Informatika*, 7(1), 29–36. <https://doi.org/10.31294/jki.v7i1.1>
- Irianto, H. A. (2016). *Statistik Konsep Dasar: Aplikasi, dan Pengembangannya* (11 ed.). Kencana.
- Jollyta, D., Ramdhan, W., & Zarlis, M. (2020). *Konsep Data Mining Dan Penerapan*. Deepublish.
- Lestari, I., Akbar, M., & Intan, B. (2023). Perbandingan Algoritma Machine Learning Untuk klasifikasi Amenorrhoea. *Journal of Computer and Information Systems Ampera*, 4(1), 32–43. <https://doi.org/10.51519/journalcisa.v4i1.371>
- Nasution, D. A., Khotimah, H. H., & Chamidah, N. (2019). Perbandingan Normalisasi Data untuk Klasifikasi Wine Menggunakan Algoritma K-NN. *Computer Engineering, Science and System Journal*, 4(1), 78. <https://doi.org/10.24114/cess.v4i1.11458>
- Nielsen. (2023). *Super Bowl LVII totals more than 113 million viewers, ranks second most-watched game ever*. Nielsen. <https://www.nielsen.com/news-center/2023/super-bowl-lvii-totals-more-than-113-million-viewers-ranks-second-most-watched-game-ever/>
- Pratama, F. F., & Nurhasanah, Y. I. (2020). Penggunaan Metode Profile Matching Dan Naïve Bayes Untuk Menentukan Starting Eleven Pada Sepak Bola. *Jurnal Tekno Insentif*, 14(2), 59–68. <https://doi.org/10.36787/jti.v14i2.268>
- Ramadanti, F. A. (2023). *Konteks Ekstralinguistik dalam Interaksi Jual-Beli (Kajian Pragmatik)*. 1–18.
- Savitri, N. L. P. C., Rahman, R. A., Venyutzky, R., & Rakhmawati, N. A. (2021). Analisis Klasifikasi Sentimen Terhadap Sekolah Daring pada Twitter Menggunakan Supervised Machine Learning. *Jurnal Teknik Informatika dan Sistem Informasi*, 7(1), 47–58. <https://doi.org/10.28932/jutisi.v7i1.3216>
- Setiyani, L., Wahidin, M., Awaludin, D., & Purwani, S. (2020). Analisis Prediksi

Kelulusan Mahasiswa Tepat Waktu Menggunakan Metode Data Mining Naïve Bayes: Systematic Review. *Faktor Exacta*, 13(1), 35. <https://doi.org/10.30998/faktorexacta.v13i1.5548>

Setyawan, D. A., Fahradiana, N., Pd, M., Faelasofi, R., Widyasari, T., & Mawardati, R. (2022). *Statistika Terapan* (Paryono (ed.); 1 ed.). Tahta Media Group.

Shaip. (2021). *Data Labeling*. <https://www.shaip.com/blog/what-is-data-labeling-everything-a-beginner-needs-to-know/>

Teskey, F. N. (1988). *User Models and World Models for Data, Information and Knowledge*. EDRS. <https://books.google.co.id/books?id=sRkHyAEACAAJ>

Tyas, S. J. S., Febianah, M., Solikhah, F., Kamil, A. L., & Arifin, W. A. (2021). Analisis Perbandingan Algoritma Naive Bayes Dan C.45 Dalam Klasifikasi Data Mining Untuk Memprediksi Kelulusan. *Jurnal Teknologi Informasi Dan Komunikasi*, 8(1), 86–99.

Wiswani, N. W., Tulili, T. R., Andrijasa, M. F., Satria, M. R., Wahyudi, E., & Jumaini, S. (2020). Klasifikasi Tipe Gelandang Sepak Bola Berdasarkan Data Kemampuan Menggunakan Metode Naive Bayes. *Just TI (Jurnal Sains Terapan Teknologi Informasi)*, 12(2), 46. <https://doi.org/10.46964/justti.v12i2.370>

Yanti, C. A., & Akhri, I. J. (2021). Perbedaan Uji Korelasi Pearson, Spearman, dan Kendall Tau dalam Menganalisis Kejadian Diare. *Jurnal Endurance : Kajian Ilmiah Problema Kesehatan*, 6(1), 51–58. <https://doi.org/10.22216/jen.v6i1.137>

Yaqin, M. A., Ramadhan, M. Z., Jauhari, A. F., & Humami, A. G. (2019). Optimasi Pemilihan Posisi Terbaik Pemain Muda Pada Game Football Manager 2018 Dengan Metode Naïve Bayes. *Prosiding ...*, 59–65. <https://ejournal.itn.ac.id/index.php/seniati/article/view/954%0Ahttps://ejournal.itn.ac.id/index.php/seniati/article/download/954/878>