

DAFTAR PUSTAKA

- Asmudi, U. M., Harlinda, & Kurniati, N. (2021). Penentuan Tingkat Kelulusan Mahasiswa di Fakultas Ekonomi dan Bisnis Universitas Muslim Indonesia Berbasis Web. *Buletin Sistem Informasi Dan Teknologi Islam*, 2(3), 208–212.
- Baghoolizadeh, M., Nasajpour-Esfahani, N., Pirmoradian, M., & Toghraie, D. (2023). Using different machine learning algorithms to predict the rheological behavior of oil SAE40-based nano-lubricant in the presence of MWCNT and MgO nanoparticles. *Tribology International*, 187, 108759. <https://doi.org/https://doi.org/10.1016/j.triboint.2023.108759>
- Charles Leifer, M. C. (2015). *Learning Flask Framework*. Packt Publishing.
- Dasi, H., & Kanakala, S. (2022). Student Dropout Prediction Using Machine Learning Techniques. *International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING*, 10(4).
- DiCiccio, C. J., DiCiccio, T. J., & Romano, J. P. (2020). Exact tests via multiple data splitting. *Statistics & Probability Letters*, 166, 108865. <https://doi.org/https://doi.org/10.1016/j.spl.2020.108865>
- Enterprise, J. (2017). *Otodidak Pemrograman Javascript*. PT Elex Media Komputindo.
- Julaiha, S., Bettiza, M., & Purnamasari, D. A. (2021). PENERAPAN ALGORITMA K-NEAREST NEIGHBOR (KNN) UNTUK KLASIFIKASI CALON PENERIMA BIDIKMISI. *Student Online Journal*, 2(1), 230–235.
- Kaluarachchi, T., & Wickramasinghe, M. (2023). A systematic literature review on automatic website generation. *Journal of Computer Languages*, 75, 101202. <https://doi.org/https://doi.org/10.1016/j.cola.2023.101202>
- Larry, R. (2012). *Jurus Kilat Mahir HTML dan CSS* (L. Abdul, Ed.). Dunia Komputer.
- Mu'tashim, M. L., Zaidah, A., & Yulistiawan, B. S. (2023). Klasifikasi Ketepatan Lama Studi Mahasiswa Dengan Algoritma Random Forest Dan Gradient Boosting (Studi Kasus Fakultas Ilmu Komputer Universitas Pembangunan Nasional Veteran Jakarta). *Seminar Nasional Mahasiswa Ilmu Komputer Dan Aplikasinya (SENAMIKA)*, 155–166.
- Mutrofin, S., Izzah, A., Kurniawardhani, A., & Masrur, M. (2014). OPTIMASI TEKNIK KLASIFIKASI MODIFIED K NEAREST NEIGHBOR MENGGUNAKAN ALGORITMA GENETIKA. *JURNAL GAMMA*, 130–134.

- Nachouki, M., Mohamed, E. A., Mehdi, R., & Abou Naaj, M. (2023). Student course grade prediction using the random forest algorithm: Analysis of predictors' importance. *Trends in Neuroscience and Education*, 33, 100214. <https://doi.org/https://doi.org/10.1016/j.tine.2023.100214>
- Nurhayati, S., Kusrini, & Luthfi, E. T. (2015). PREDIKSI MAHASISWA DROP OUT MENGGUNAKAN METODE SUPPORT VECTOR MACHINE. *Jurnal Ilmiah SISFOTENIKA*, 5(1), 82–93.
- Park, H. S., & Yoo, S. J. (2021). INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION. *JOIV: International Journal on Informatics Visualization*, 5(4), 1–7.
- Primartha, R. (2021). *Algoritma Machine Learning*. Informatika Bandung.
- Rahayu, D. S., Nursafika, Afifah, J., & Intan, S. (2023). Classification of Diabetes Mellitus Using C4.5 Algorithm, Support Vector Machine (SVM) and Linear Regression. *SENTIMAS: Seminar Nasional Penelitian Dan Pengabdian Masyarakat*, 56–63.
- Rahman, S., Sembiring, A., Siregar, D., khair, H., Gusti Prahmana, I., Puspadini, R., & Zen, M. (2023). PYTHON : DASAR DAN PEMROGRAMAN BERORIENTASI OBJEK. *Penerbit Tahta Media*. <https://tahtamedia.co.id/index.php/issj/article/view/344>
- Rezeki, S. G., & Nasution, M. I. P. (2023). Peranan Penggunaan Basis Data dalam Sistem Informasi Manajemen. *IJM: Indonesian Journal of Multidisciplinary*, 1(4), 1–9.
- Schramm, S., Wehner, C., & Schmid, U. (2023). Comprehensible Artificial Intelligence on Knowledge Graphs: A survey. *Journal of Web Semantics*, 79, 100806. <https://doi.org/https://doi.org/10.1016/j.websem.2023.100806>
- Sukmawati, Sudarmin, & Salmia. (2023). DEVELOPMENT OF QUALITY INSTRUMENTS AND DATA COLLECTION TECHNIQUES. *JURNAL PENDIDIKAN & PENGAJARAN GURU SEKOLAH DASAR*, 6(1), 119–124.
- Sutoyo, E., & Almaarif, A. (2020). Educational Data Mining for Predicting Student Graduation Using the Naïve Bayes Classifier Algorithm. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 4, 95–101. <https://doi.org/10.29207/resti.v4i1.1502>
- Thaniket, R., Kusrini, K., & Luthf, E. T. (2020). PREDIKSI KELULUSAN MAHASISWA TEPAT WAKTU MENGGUNAKAN ALGORITMA SUPPORT VECTOR MACHINE. *Jurnal FATEKSA : Jurnal Teknologi Dan Rekayasa*, 5(2), 20–29.
- Vermaat, M. E., Sebok, S. L., Freund, S. M., Campbell, J. T., & Frydenberg, M. (2018). *Discovering Computers ©2018: Digital Technology, Data, and Devices 16th Edition* (16th ed.). Cengage Learning.
- Wahyono, T. (2018). *Python for Machine Learning (Dasar-dasar Pemrograman Python untuk Machine Learning dan Kecerdasan Buatan)*. Gava Media Yogyakarta.

- Wang, F. (2022). UML diagram classification model based on convolution neural network. *Optik*, 170463. [https://doi.org/https://doi.org/10.1016/j.ijleo.2022.170463](https://doi.org/10.1016/j.ijleo.2022.170463)
- Wang, S., Ren, J., & Bai, R. (2023). A semi-supervised adaptive discriminative discretization method improving discrimination power of regularized naive Bayes. *Expert Systems with Applications*, 225, 120094. <https://doi.org/10.1016/j.eswa.2023.120094>
- Wijaya, I. H. (2017). *PREDIKSI MAHASISWA DROP OUT BERDASARKAN KLASIFIKASI ADMINISTRATIF*. UNIVERSITAS NUSANTARA PGRI KEDIRI.
- Xu, J., Geng, G., Nguyen, N. D., Perena-Cortes, C., Samuels, C., & Sauro, H. M. (2023). SBcoyote: An extensible Python-based reaction editor and viewer. *Biosystems*, 232, 105001. [https://doi.org/https://doi.org/10.1016/j.biosystems.2023.105001](https://doi.org/10.1016/j.biosystems.2023.105001)
- Zai, C. (2022). IMPLEMENTASI DATA MINING SEBAGAI PENGOLAHAN DATA . *JURNAL PORTAL DATA*, 2(3).