

## DAFTAR PUSTAKA

- Alex J. Smola & S.V.N. Vishwanathan. (2022). *Introduction to Machine Learning*. Cambridge University Press.
- Blum, A., Hopcroft, J., & Kannan, R. (2022). *Foundations of Data Science*. Cambridge University.
- Buitinck, L., Louppe, G., Blondel, M., Pedregosa, F., Mueller, A., Grisel, O., Niculae, V., Prettenhofer, P., Gramfort, A., Grobler, J., Layton, R., Vanderplas, J., Joly, A., Holt, B., & Varoquaux, G. (2023). *API design for machine learning software: experiences from the scikit-learn project*. Retrieved from <http://arxiv.org/abs/1309.0238>
- Géron, A. (2022). *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow: concepts, tools, and techniques to build intelligent systems* (3rd ed.). O'Reilly Media, Inc.
- Harris, C. R., Millman, K. J., van der Walt, S. J., Gommers, R., Virtanen, P., Cournapeau, D., Wieser, E., Taylor, J., Berg, S., Smith, N. J., Kern, R., Picus, M., Hoyer, S., van Kerkwijk, M. H., Brett, M., Haldane, A., del Río, J. F., Wiebe, M., Peterson, P., ... Oliphant, T. E. (2020). Array programming with NumPy. *Nature*, 585(7825), 357–362. doi: 10.1038/s41586-020-2649-2
- McKinney, W. . (2022). *Python for data analysis* (Vol. 3rd). O'Reilly.
- Molnar, C. (2022). *Interpretable Machine Learning: A Guide for Making Black Box Models Explainable* (3rd ed.). Lulu.com. Retrieved from <https://christophm.github.io/interpretable-ml-book/>
- Musyaffa, M. H., Saragih, T. H., Nugrahadhi, D. T., Kartini, D., & Farmadi, A. (2025). Effectiveness of SMOTE in Enhancing Adult Autism Spectrum Disorder Diagnosis Predictive Performance With Missforest Imputation And Random Forest. *Indonesian Journal of Electronics, Electromedical Engineering, and Medical Informatics*, 7(2), 270–280. doi: 10.35882/ijeemi.v7i2.66
- Novianto, A., & Anasanti, M. D. (2023). Autism Spectrum Disorder (ASD) Identification Using Feature-Based Machine Learning Classification Model. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 17(3), 259. doi: 10.22146/ijccs.83585
- Pratama, E. B., Hendini, A., & Fristian, A. (2023). Pendekatan Metode Prototype Pada Aplikasi Presensi Berbasis Mobile (Studi Kasus: Kantor Desa Mekar Jaya). *Jurnal Sistem Informasi Akuntansi* □, 4(1), 33–39. Retrieved from <http://jurnal.bsi.ac.id/index.php/justian>

- Puspanagara, A. L. (2025). Penerapan Explainable AI untuk Prediksi Performa Akademik Mahasiswa Menggunakan Random Forest dan SHAP. *Infoman's*, 19(1), 1–7. doi: 10.13140/RG.2.2.27853.14565
- Shinta Delfianti, Khalida Ayuni, Alifah Rizki, & Hijriati Hijriati. (2024). Analisis Karakteristik Anak Berkebutuhan Khusus: Autisme Di Flexi School Banda Aceh. *Ta'rim: Jurnal Pendidikan Dan Anak Usia Dini*, 5(2), 97–106. doi: 10.59059/tarim.v5i2.1244
- Sopiandi, I., Waliyudin Hidayat, R., & Nurahmat Damara, R. (2025). Analisis Pemetaan Ilmiah tentang Perkembangan Explainable Artificial Intelligence. *EXPLORE*, 15(2), 2087–2894. doi: 10.35200/ex.v15i2.166
- Sukma, S. (2023). *Memahami Autisme*. DIVA Press.
- Virtanen, P., Gommers, R., Oliphant, T. E., Haberland, M., Reddy, T., Cournapeau, D., Burovski, E., Peterson, P., Weckesser, W., Bright, J., van der Walt, S. J., Brett, M., Wilson, J., Millman, K. J., Mayorov, N., Nelson, A. R. J., Jones, E., Kern, R., Larson, E., ... Vázquez-Baeza, Y. (2020). SciPy 1.0: fundamental algorithms for scientific computing in Python. *Nature Methods*, 17(3), 261–272. doi: 10.1038/s41592-019-0686-2
- Waskom, M. (2021). seaborn: statistical data visualization. *Journal of Open Source Software*, 6(60), 3021. doi: 10.21105/joss.03021