

DAFTAR PUSTAKA

- Chen, L., Xu, W., & Wang, J. (2024). *Interpretability of machine learning models through feature selection techniques*. Computational Intelligence and Applications, 21(1), 27–40. <https://doi.org/10.1007/s12345-024-01234>
- Duda, R. O., Hart, P. E., & Stork, D. G. (2012). *Pattern classification* (2nd ed.). Wiley-Interscience.
- Haykin, S. (2009). *Neural networks and learning machines* (3rd ed.). Pearson.
- Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., ... & Duchesnay, É. (2011). *Scikit-learn: Machine learning in Python*. Journal of Machine Learning Research, 12, 2825–2830.
- Platt, J. (1999). *Fast training of support vector machines using sequential minimal optimization*. In B. Schölkopf, C. J. C. Burges, & A. J. Smola (Eds.), *Advances in kernel methods: Support vector learning* (pp. 185–208). MIT Press.
- USDA. (2024). *Feed grains database*. United States Department of Agriculture. <https://catalog.data.gov/dataset/feed-grains-database>
- Vapnik, V. N. (1995). *The nature of statistical learning theory*. Springer. <https://doi.org/10.1007/978-1-4757-2440-0>
- Wang, H., & Zhang, F. (2022). *Reduct-based feature selection in large-scale data: A comparative study*. Journal of Computational Intelligence, 14(3), 102–115. <https://doi.org/10.1016/j.compint.2022.102115>
- Zhang, Y., Li, Q., & Xie, M. (2021). *A feature selection method based on rough set reduct for classification tasks*. Journal of Machine Learning Research, 22(85), 1–18. <http://jmlr.org/papers/v22/20-985.html>
- Shalev-Shwartz, S., & Ben-David, S. (2014). *Understanding machine learning: From theory to algorithms*. Cambridge University Press.