

DAFTAR PUSTAKA

- Chen, W. et al. (2023). A Comprehensive Review of Decision Tree Applications in Renewable Energy. *Journal of Machine Learning in Energy*, 12(1), 78-92.
- Febtiawan, E. P., Syamsul, L. A., Akbar, I., & Rachman, A. S. (2024). Forecasting Produksi Energi Photovoltaic Menggunakan Algoritma Random Forest Classification. *Journal of Information System Research (JOSH)*, 5(4), 1053–1062.
- Iqbal, M. et al. (2019). Performance Analysis of Polycrystalline Solar Panels under Various Weather Conditions. *Renewable Energy Journal*, 123(5), 456-467.
- Johnson, T. (2022). Machine Learning Approaches in Solar Energy Optimization. *Renewable and Sustainable Energy Reviews*, 56(1), 334-350.
- Kumar, A., & Singh, R. (2020). Advancements in Solar Cell Technology. *International Journal of Energy*, 45(3), 234-245.
- Lee, H. et al. (2023). Decision Tree Algorithms for Photovoltaic Performance Analysis. *Energy Informatics*, 34(7), 456-470.
- Silva, P., & Gomez, R. (2022). Data-Driven Models for Improving Photovoltaic Efficiency. *Energy Procedia*, 97(3), 112-124.
- Zhao, Y., Yang, L., Lehman, B., De Palma, J. F., Mosesian, J., & Lyons, R. (2021). Decision tree-based fault detection and classification in solar photovoltaic arrays. *Conference Proceedings - IEEE Applied Power Electronics Conference and Exposition - APEC*, 93–99.
- Zulfiqar, D., Artiyasa, M., Riadi, I. S., & Ardiansah, R. (2024). *Analysis of Solar Power Prediction Employs Linear Regression, Random Forest Regression,*

Decision Tree And Neural Network (pp. 23–28). https://doi.org/10.2991/978-94-6463-406-8_6