

## DAFTAR PUSTAKA

- [1] V. Nainggolan, M. S. R. Rihi, and S. Nainggolan, "Influence Factor Social and Economy to Productivity Oil Palm Plantation Self-Reliance in Subdistrict Mersam Regency Batanghari-Indonesia," *Randwick Int. Soc. Sci. J.*, vol. 6, no. 2, pp. 202–210, 2025, doi: 10.47175/rissj.v6i2.1140.
- [2] D. Marpaung, S. Sumarno, and I. Gunawan, "Prediksi Produktivitas Kelapa Sawit di PTPN IV dengan Algoritma Backpropagation," *Kaji. Ilm. Inform. Komput.*, vol. 1, no. 2, pp. 35–41, 2020.
- [3] X. Liu, G. Zhou, Y. Zhou, and Q. Luo, "Functional extreme learning machine," *Front. Comput. Neurosci.*, vol. 17, no. July, pp. 1–21, 2023, doi: 10.3389/fncom.2023.1209372.
- [4] F. N. Cholisa, "PREDIKSI PENJUALAN MINUMAN KOPI MENGGUNAKAN METODE EXTREME LEARNING MACHINE (ELM)," vol. 3, no. March, p. 6, 2021.
- [5] N. Gunawan, "Sistem Prediksi Hasil Panen Kelapa Sawit Dengan Menggunakan Metode Single Exponential Smoothing Di Cv. Tani Mulia," 2022.
- [6] S. A. 2 Agung Pranata<sup>1</sup> and <sup>2</sup> 1, "ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI PRODUKTIVITAS KELAPA SAWIT (*Elaeis guineensis* Jacq) di AFDELING I KEBUN ADOLINA PT. PERKEBUNAN NUSANTARA IV Agung," vol. 8, no. 3, pp. 102–113, 2020.
- [7] I. Ismiasih and H. Afroda, "Faktor Penentu Produksi Kelapa Sawit Rakyat Di Provinsi Riau," *J. Penelit. Pertan. Terap.*, vol. 23, no. 2, pp. 211–218, 2023, doi: 10.25181/jppt.v23i2.2726.
- [8] G. An, Z. Jiang, X. I. N. Cao, Y. Liang, and Y. Zhao, "Short-Term Wind Power Prediction Based On Particle Swarm Optimization-Extreme Learning Machine Model Combined With Adaboost Algorithm," *IEEE Access*, vol. 9, pp. 94040–94052, 2021, doi: 10.1109/ACCESS.2021.3093646.

- [9] M. Vinoth Kumar, G. Kiran Kumar, A. M. Ali, S. K. Rajesh Kanna, and K. Muthu Lakshmi, "Analysis of Extreme Learning Machine Based on Multiple Hidden Layers," *Int. J. Intell. Syst. Appl. Eng.*, vol. 12, no. 9s, pp. 96–103, 2024.
- [10] N. Rathod and S. Wankhade, "EAI Endorsed Transactions Review of Optimization in Improving Extreme Learning Machine," vol. 8, no. 28, pp. 1–13, 2021.
- [11] J. S. Manoharan, "Study of Variants of Extreme Learning Machine ( ELM ) Brands and its Performance Measure on Classification Algorithm," vol. 03, no. 02, pp. 83–95, 2021.
- [12] B. A. Aditiya *et al.*, "IMPLEMENTASI METODE EXTREME LEARNING MACHINE ( ELM ) UNTUK MEMPREDIKSI INDEKS PEMBANGUNAN MANUSIA," pp. 493–503, 2020.
- [13] S. N. Aisah, D. Candra, R. Novitasari, and Y. Farida, "Perbandingan Metode Extreme Learning Machine ( ELM ) dan Kernel Extreme Learning Machine ( KELM ) Pada Klasifikasi Penyakit Cedera Panggul," vol. 12, no. 2, pp. 69–78, 2023, doi: 10.14421/fourier.2023.122.69-78.
- [14] I. H. Kurniasih, M. T. Furqon, and S. Adinugroho, "Prediksi Pertumbuhan Penduduk di Kota Malang menggunakan Metode Extreme Learning Machine ( ELM )," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 4, no. 2, pp. 509–516, 2020.
- [15] V. Estimates and C. Intervals, "Uncertainty Quantification in Extreme Learning Machine: Analytical Developments, Variance Estimates and Confidence Intervals," 2020.
- [16] K. A. Zahroh, D. Candra, R. Novitasari, and L. Hakim, "Perbandingan Ekstraksi Fitur Untuk Klasifikasi COVID-19 , MERS , dan SARS Menggunakan Algoritma Extreme Learning Machine," vol. 13, no. 1, pp. 30–41, 2024, doi: 10.14421/fourier.2024.131.30-41.
- [17] K. C. Pradhisa and R. Yotenka, "Penerapan Metode Extreme Learning Machine ( ELM ) untuk Meramalkan Produksi Air Minum dan Air yang Dijual di Kota Yogyakarta Tahun 2023," vol. 2, no. 2, 2024.

- [18] E. M. TIANA, “Peramalan konsumsi listrik di daerah balikpapan menggunakan metode extreme learning machine,” *Progr. Stud. Sist. Inf. Fak. Sains Dan Teknol. Univ. Islam Negeri Sunan Ampel Surabaya*, 2020.
- [19] L. Saragih, “PENERAPAN DATA MINING UNTUK MEMPREDIKSI JUMLAH PRODUKSI KELAPA SAWIT MENGGUNAKAN METODE REGRESI LINEAR BERGANDA (Studi Kasus: PT. Padasa Enam Utama),” 2020.
- [20] A. Yunus, M. Akbar, and Andri, “Data Mining Untuk Memprediksi Hasil Produksi Buah Sawit Pada Pt Bumi Sawit Sukses (Bss) Menggunakan Metode K-Nearest Neighbor,” pp. 198–207, 2020.
- [21] A. Fitri Boy, “Implementasi Data Mining Dalam Memprediksi Harga Crude Palm Oil (CPO) Pasar Domestik Menggunakan Algoritma Regresi Linier Berganda (Studi Kasus Dinas Perkebunan Provinsi Sumatera Utara),” *J. Sci. Soc. Res.*, vol. 4307, no. 2, pp. 78–85, 2020, [Online]. Available: <http://jurnal.goretanpena.com/index.php/JSSR>