

## DAFTAR PUSTAKA

- [1] Chika Nurhaqikah, “Perbandingan Fungsi Keanggotaan Segitiga dan Lonceng Untuk Memprediksi Hasil Produksi Jamur Tiram Menggunakan Parameter Adaptive Neuro Fuzzy Inference System (ANFIS),” Skripsi, Universitas Diponegoro, Semarang, 2024.
- [2] F. Susilo, *Pengantar Himpunan dan Logika Kabur serta Aplikasinya*. Yogyakarta: Graha Ilmu, 2006.
- [3] A. T. P. Abza, “Identifikasi Tingkat Kepuasan Pelayanan Konsumen Industri Televisi Berlangganan Dengan Logika Fuzzy Metode Tsukamoto,” *Journal Intra Tech*, vol. 2, no. 1, hal. 16–30, 2018.
- [4] S. Jayanti and S. Hartati, “Sistem Pendukung Keputusan Seleksi Anggota Paduan Suara Dewasa Menggunakan Metode Fuzzy Mamdani,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 6, no. 1, hal. 55–66, 2012.
- [5] M. Kabir and M. M. J. Kabir, “Fuzzy membership function design: An adaptive neuro-fuzzy inference system (ANFIS) based approach,” in *2021 International Conference on Computer Communication and Informatics, ICCCI 2021*, Institute of Electrical and Electronics Engineers Inc., hal. 1-5, Jan. 2021.
- [6] J.-S. Jang, “ANFIS: adaptive-network-based fuzzy inference system,” *IEEE Trans Syst Man Cybern*, vol. 23, no. 3, hal. 665–685, 1993.
- [7] A. Fariza, A. Helen, and A. Rasyid, “Performansi Neuro Fuzzy untuk Peramalan Data Time Series,” in *Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*, 2007.
- [8] D. Gustian, “Penerapan Neuro Fuzzy Inference System Dalam Penilaian Kinerja Guru,” vol. 1, hal. 28–40, 2014.
- [9] E. Ardianto, V. Lusiana, and W. Hadikurniawati, “Rancang Bangun Aplikasi Pengolah Gambar Digital untuk Segmentasi Otomatis Lokasi Objek Angka pada Meter Listrik,” *Dinamik*, vol. 16, no. 2, hal. 110–117, 2011.

- [10] J. C. Bezdek, *Pattern recognition with fuzzy objective function algorithms*, edisi ke-2. Springer Science & Business Media, 2013.
- [11] S. C. Hillmer and W. W. S. Wei, “Time Series Analysis: Univariate and Multivariate Methods.,” *J Am Stat Assoc*, vol. 86, no. 413, hal. 245–246, 1991.