DAFTAR PUSTAKA

[1] F. Diani, H. Permana, I. Ibrahim *et al.*, "Kajian sistem informasi prakiraan cuaca bmkg pada bmkg bandung," *Jurnal Fakultas Hukum UII*, 2012.

[2] E. S. Puspita and L. Yulianti, "Perancangan sistem peramalan cuaca berbasis logika fuzzy," *Jurnal Media Infotama*, vol. 12, no. 1, 2016.

[3] J. Raharjo, A. Soeprijanto, and H. Zein, "Multi-dimension of coarse to fine search method development for solving economic dispatch," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 3, no. 1, pp. 1–9, 2016.

[4] B. S. Aji, F. Nhita, and A. Adiwijaya, "Prediksi curah hujan menggunakan evolving fuzzy," in *Indonesian Symposium on Computing 2014/Seminar Nasional Ilmu Komputasi Teknik Informatika (SNIKTI)*, 2015.

[5] D. R. Navianti and F. A. Widjajati, "Penerapan fuzzy inference system pada prediksi curah hujan di surabaya utara," *Jurnal Sains dan Seni ITS*, vol. 1, no. 1, pp. A23–A28, 2012.

[6] Z. Mahmud and S. Nerfita Nikentari, "Analisa perbandingan metode sugeno dan mamdani dalam sistem prediksi cuaca (studi kasus bmkg kelas iii, tanjungpinang)," 2016.

[7] L.-X. Wang and L.-X. Wang, *A Course in Fuzzy Systems and Control*. Prentice Hall PTR Upper Saddle River, NJ, 1997, vol. 2.

[8] B. Santosa, "Data mining teknik pemanfaatan data untuk keperluan bisnis," *Yogyakarta: Graha Ilmu*, vol. 978, no. 979, p. 756, 2007.

[9] I. Wahyuni and F. A. Ahda, "Pemodelan fuzzy inference system tsukamoto untuk prediksi curah hujan studi kasus kota batu," *Jurnal Ilmiah Teknologi Informasi Asia*, vol. 12, no. 2, pp. 115–124, 2018.