

DAFTAR PUSTAKA

- [1] J. Figueras I Ventura and H. W. J. Russchenberg, “IDRA, IRCTR drizzle radar: First results,” in *2008 IEEE Radar Conference, RADAR 2008*, 2008.
- [2] R. Purnamasari and A. B. Suksmono, “Compressive Sampling untuk Sinyal Beat Radar Cuaca via Discrete Cosine Transform (DCT),” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 7, no. 2, p. 238, 2019.
- [3] E. G. Culpin, “Introduction To Second Edition,” *Gard. City Mov. Up-To-Date*, pp. 9–18, 2019.
- [4] D. A. Agung Prebawa, I. I. Tritoasmoro, and K. Usman, “Kompresi Citra Warna Digital Berbasis Dekomposisi Nilai Singular.” pp. 23–25, 2019.
- [5] W. S. Utomo, R. Purnamasari, and S. Saidah, “Analisis Sinyal Radar Cuaca Menggunakan Discrete Wavelet Transform (Analysis Of Weather Radar Signal Using Discrete Cosine Transform),” Universitas Telkom, vol. 6, no. 1, pp. 41, 2019.
- [6] M. I. Skolnik, “Radar Handbook Second Edition,” in *Radar Hanbook*, M. I. Skolnik, Ed. McGraw Hill, 1990.
- [7] E. G. Culpin, “Introduction To Second Edition,” *Gard. City Mov. Up-To-Date*, pp. 9–18, 2019.
- [8] I. J. Gupta, M. J. Beals, and A. Moghaddar, “Data Extrapolation for High Resolution Radar Imaging,” *IEEE Trans. Antennas Propag.*, vol. 42, no. 11, pp. 1540–1545, 1994.
- [9] A. Kadir and A. Susanto, “Pengantar Pengolahan Citra,” *Teori dan Apl. Pengolah Citra*, pp. 1–10, 2013.
- [10] P. N. Andono, T. Sutojo, and Muljono, *Pengolahan Citra Digital*. Yogyakarta: Penerbit Andi, 2017.

- [11] J. Figueras, R. Van De Beek, H. W. J. Russchenberg, and R. Uijlenhoet, “Preliminary Study on the Feasibility of Performing Quantitative Precipitation Estimation Using X-band Radar,” pp. 8–11, 2009.
- [12] S. Grgic, K. Kers, and M. Grgic, “Image compression using wavelets,” *IEEE Int. Symp. Ind. Electron.*, vol. 1, no. May, pp. 99–104, 1999.