

DAFTAR PUSTAKA

- Alexander, L. V. (2016). Global observed long-term changes in temperature and precipitation extremes: A review of progress and limitations in IPCC assessments and beyond. *Weather and Climate Extremes*, 11, 4–16.
- Banks, J., Carson, J., Nelson, B. L., & Nicol, D. (1984). Discrete-event system simulation (Fourth edition). *Prentice Hall International Series in Industrial and Systems Engineering*, 1–161.
- Beck, F., Bárdossy, A., Seidel, J., Müller, T., Fernandez Sanchis, E., & Hauser, A. (2015). Statistical analysis of sub-daily precipitation extremes in Singapore. *Journal of Hydrology: Regional Studies*, 3, 337–358.
- Chapter 8 Interpolasi dan Ekstrapolasi / Metode Numerik Menggunakan R Untuk Teknik Lingkungan. (n.d.). https://bookdown.org/moh_rosidi2610/Metode_Numerik/interpolation.html
- Dinku, T. (2019). Challenges with availability and quality of climate data in Africa. *Extreme Hydrology and Climate Variability: Monitoring, Modelling, Adaptation and Mitigation, January*, 71–80.
- Jakarta, T. B. (2002). Hidrologi das ciliwung dan andilnya terhadap banjir jakarta 1. *Lokakarya Pendekatan DAS Dalam Menanggulangi Banjir*, 5, 1–11.
- Junaidi, J. (2014). Deskripsi Data Melalui Box-Plot. *Statistika Deskriptif Dengan Microsoft Excel*, 6, 1–4.
- Lewis, E., Fowler, H., Alexander, L., Dunn, R., Mcclean, F., Barbero, R., Guerreiro, S., Li, X. F., & Blenkinsop, S. (2019). GSDR: A global sub-daily rainfall dataset. *Journal of Climate*, 32(15), 4715–4729.
- Matematika, F., Ilmu, D. a N., Alam, P., & Farmasi, D. (2011). *Fakultas matematika dan ilmu pengetahuan alam departemen farmasi depok juli 2011*. <https://doi.org/Jakarta: Universitas Indonesia>.

- Mori, S., Jun-Ichi, H., Tauhid, Y. I., Yamanaka, M. D., Okamoto, N., Murata, F., Sakurai, N., Hashiguchi, H., & Sribimawati, T. (2004). Diurnal land-sea rainfall peak migration over Sumatera Island, Indonesian Maritime Continent, observed by TRMM satellite and intensive rawinsonde soundings. *Monthly Weather Review*, *132*(8), 2021–2039.
- Mosavi, A., Ozturk, P., & Chau, K. W. (2018). Flood prediction using machine learning models: Literature review. *Water (Switzerland)*, *10*(11), 1–40.
- Nugroho, S., Akbar, S., & Vusvitasari, R. (2008). Kajian Hubungan Koefisien Korelasi Pearson (r), Spearman-rho (ρ), Kendall-Tau (τ), Gamma (G), dan Somers (dyx). *Jurnal Gradien*, *4*(2), 372–381.
- Parmadi, W. T., & Sukojo, B. M. (2016). Analisa Ketelitian Geometric Citra Pleiades Sebagai Penunjang Peta Dasar RDTR. *Jurnal Teknis Its*, *5*(2), A411–A415.
- Rosyidie, A. (2013). Banjir: Fakta dan Dampaknya, Serta Pengaruh dari Perubahan Guna Lahan. *Journal of Regional and City Planning*, *24*(3), 241.
- Saptadi, S., & Nugroho, S. (2004). *Pengembangan Model Simulasi untuk Analisis*.
- Suhaila, J., Deni, S. M., Zawiah Zin, W. A. N., & Jemain, A. A. (2010). Trends in Peninsular Malaysia rainfall data during the southwest monsoon and northeast monsoon seasons: 1975-2004. *Sains Malaysiana*, *39*(4), 533–542.
- Suryanto, A. A. (2019). Penerapan Metode Mean Absolute Error (Mea) Dalam Algoritma Regresi Linear Untuk Prediksi Produksi Padi. *Saintekbu*, *11*(1), 78–83.
- Yanuarto, T., Pinuji, S., & Utomo, A. C. (2019). *Buku saku Tanggap Tangkas Tanguh Menghadapi Bencana* (Issue 48).