

---

## Daftar Pustaka

- [1] Y. Andrian and E. Ningsih, "Prediksi Curah Hujan Di Kota Medan Menggunakan," *Semin. Nas. Inform.*, pp. 184–189, 2014.
- [2] D. Eko Nuryanto, "KARAKTERISTIK CURAH HUJAN ABAD 20 DI JAKARTA BERDASARKAN KEJADIAN IKLIM GLOBAL," *Meteorologi dan Geofisika*, p. 11, 2013.
- [3] T. D. Mirawati, H. Yasin, and A. Rusgiyono, "Prediksi Curah Hujan dengan Metode Kalman Filter (studi kasus di Kota Semarang Tahun 2012)," *J. Gaussian*, vol. 2, no. 3, pp. 239–248, 2013, [Online]. Available: <https://media.neliti.com/media/publications/137182-ID-prediksi-curah-hujan-dengan-metode-kalma.pdf>
- [4] i gede aris gunadi, "Klasifikasi Curah Hujan di Provinsi Bali Berdasarkan Metode Naïve Bayesian," *Wahana Mat. dan Sains J. Mat. Sains, dan Pembelajarannya*, vol. 12, no. 1, pp. 14–15, 2018, [Online]. Available: <https://ejournal.undiksha.ac.id/index.php/JPM/article/view/pril2018-2>
- [5] I. G. W. Sena, J. W. Dillak, P. Leunupun, and A. J. Santoso, "Predicting Rainfall Intensity using Naïve Bayes and Information Gain Methods (Case Study: Sleman Regency)," *J. Phys. Conf. Ser.*, vol. 1577, no. 1, pp. 0–6, 2020, doi: 10.1088/1742-6596/1577/1/012011.
- [6] S. Triyanto, A. Sunyoto, and M. R. Arief, "Analisis Klasifikasi Bencana Banjir Berdasarkan Curah Hujan Menggunakan Algoritma Naïve Bayes," *JOISIE (Journal Inf. Syst. Informatics Eng.)*, vol. 5, no. 2, pp. 109–117, 2021, doi: 10.35145/joisie.v5i2.1785.
- [7] N. W. Zamani and S. S. M. Khairi, "A comparative study on data mining techniques for rainfall prediction in Subang," *AIP Conf. Proc.*, vol. 2013, 2018, doi: 10.1063/1.5054241.
- [8] A. K. Sharma, S. Chaurasia, and D. K. Srivastava, "Supervised Rainfall Learning Model Using Machine Learning Algorithms," *Adv. Intell. Syst. Comput.*, vol. 921, 2020.
- [9] A. U. Azmi, A. F. Hadi, D. Anggraeni, and A. Riski, "Naive bayes methods for rainfall prediction classification in Banyuwangi," *J. Phys. Conf. Ser.*, vol. 1872, no. 1, 2021, doi: 10.1088/1742-6596/1872/1/012028.
- [10] S. S. Prasetyowati, Y. Sibaroni, and S. Carolina, "Prediction and Mapping of Air Pollution in Bandung Using Generalized Space Time Autoregressive and Simple Kriging," *2020 Int. Conf. Data Sci. Its Appl. ICoDSA 2020*, 2020, doi: 10.1109/ICoDSA50139.2020.9212820.
- [11] M. Hassim, A. Yuzir, M. N. Razali, F. C. Ros, M. F. Chow, and F. Othman, "Comparison of Rainfall Interpolation Methods in Langat River Basin," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 479, no. 1, pp. 0–9, 2020, doi: 10.1088/1755-1315/479/1/012018.
- [12] G. Ali *et al.*, "Spatial–temporal characterization of rainfall in Pakistan during the past half-century (1961–2020)," *Sci. Rep.*, vol. 11, no. 1, pp. 1–15, 2021, doi: 10.1038/s41598-021-86412-x.
- [13] B. Province, F. F. Firoozabad, and H. A. Ardakani, "Evaluation and Comparison of Interpolation and Linear Regression Methods to Determine the Spatial Distribution of Precipitation in Chaharmahal and Bakhtiari Province, Iran," vol. 8, no. 1, pp. 218–232, 2022, doi: 10.22034/JEWE.2021.291533.1584.
- [14] M. Muthmainnah, M. Ashar, I. M. Wirawan, and T. Widiyaningtyas, "Time Series Forecast for Rainfall Intensity in Malang City with Naive Bayes Methodology," *3rd Int. Conf. Sustain. Inf. Eng. Technol. SIET 2018 - Proc.*, pp. 137–141, 2018, doi: 10.1109/SIET.2018.8693171.
- [15] M. T. Ali Haghpanah Jahromi, "A non-parametric mixture of Gaussian naive Bayes classifiers based on local independent features," *2017 Artif. Intell. Signal Process. Conf.*, no. 1, pp. 134–139, 2017.
- [16] A. M. Oliver and R. Webster, *Basic Steps in Geostatistics: The Variogram and Kriging*. 2015.
- [17] F. R. Kodong and J. Fajar, "Prediction of wind disaster using kriging spatial interpolation and internet of things," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 620, no. 1, 2019, doi: 10.1088/1757-899X/620/1/012098.
- [18] B. Rebholz and M. Almekkawy, "Efficacy of Kriging Interpolation in Ultrasound Imaging; Subsample Displacement Estimation," *Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc. EMBS*, vol. 2020-July, pp. 2137–2141, 2020, doi: 10.1109/EMBC44109.2020.9175457.
- [19] Y. Z. Ma, *Quantitative Geosciences: Data Analytics, Geostatistics, Reservoir Characterization and Modeling*. 2019. doi: 10.1007/978-3-030-17860-4.