

REFERENSI

- [1] Lei An et al., “Generalized additive models of hospital admissions with respiratory disease and meteorology,” 2014 IEEE 3rd International Conference on Cloud Computing and Intelligence Systems, 2014. doi:10.1109/ccis.2014.7175750
- [2] S.-R. Han, S. D. Guikema, and S. M. Quiring, “Improving the predictive accuracy of hurricane power outage forecasts using generalized additive models,” *Risk Analysis*, vol. 29, no. 10, pp. 1443–1453, 2009. doi:10.1111/j.1539-6924.2009.01280.x
- [3] T. J. Hastie and R. J. Tibshirani, *Generalized additive models*, 2017.
doi:10.1201/9780203753781
- [4] Monica Adhelia, Internet of Things, 29 April 2020, E-Documents Fasilkom Unsri,
<http://edocs.ilkom.unsri.ac.id/id/eprint/4239>.
- [5] Shafi, A. (2021, May 18). What is a generalised additive model?. Medium.
<https://towardsdatascience.com/generalised-additive-models-6dfbedf1350a>
- [6] Sukarsa, Ir. I. K. G., & Kencana, I. P. E. N. (2016). GENERALIZED ADDITIVE MODELS (GAMs). SUATU ALTERNATIF PENDETEKSIAN PENGARUH NON-LINEAR DALAM ANALISIS REGRESI LINEAR BERGANDA. *Seminar Nasional Matematika 2016, Universitas Udayana*.
- [7] S. Hasyim et al., APLIKASI GENERALIZED ADDITIVE MODEL UNTUK MENGUNGKAP KETERKAITAN FAKTOR OSEANOGRAFI DAN DISTRIBUSI IKAN CAKALANG, vol. 1, Jul. 2014.
- [8] K. Fithriasari, S. Soehardjoepri, and N. Iriawan, “Generalized Additive Logistic Pada Pemodelan Faktor-Faktor Yang Mempengaruhi Keuntungan pt. PDC,” *Inferensi*, vol. 1, no. 1, p. 45, 2018. doi:10.12962/j27213862.v1i1.6720

- [9] A. A. Suryanto and A. Muqtadir, "Penerapan metode mean absolute error (MEA) Dalam Algoritma regresi linear Untuk Prediksi Produksi Padi," SAINTEKBU, vol. 11, Feb. 2019. doi:10.32764/saintekbu.v11i1.298
- [10] O. Angelia et al., Estimasi Intensi Radiasi Matahari di Wilayah Kota Makassar, PRISMA FISIKA, Vol. 6, No. 3 (2018), ISSN : 2337-8204.
- [11] Rizky, Hassan and Hilal H. Nuha., "Estimating the Quality of Information Technology Services Using the Generalized Additive Regression.", 2022 2nd International Conference on Intelligent Cybernetics Technology & Applications (ICICyTA). IEEE, 2022.
- [12] Nuha, H. et al., Vertical Wind Speed Estimation Using Generalized Additive Model (GAM) for Regression. In 2022 14th International Conference on Computational Intelligence and Communication Networks (CICN) (pp. 691-695). IEEE (2022, December).