

DAFTAR PUSTAKA

- [1] K. Pereira Teodoro da Silva, A. Kalbusch, and E. Henning, "Detection of unauthorized consumption in water supply systems: A case study using logistic regression," *Util. Policy*, vol. 84, no. March, p. 101647, 2023, doi: 10.1016/j.jup.2023.101647.
- [2] E. Hermawan *et al.*, "Characteristics of the Extreme Rainfall over Indonesian Equatorial Region based on the Madden-Julian Oscillation Index Data Analysis," *J. Phys. Conf. Ser.*, vol. 1373, no. 1, p. 012002, 2019, doi: 10.1088/1742-6596/1373/1/012002.
- [3] J. Chou, Y. Xu, W. Dong, T. Xian, and Z. Wang, "Research on the variation characteristics of climatic elements from April to September in China's main grain-producing areas," *Theor. Appl. Climatol.*, vol. 137, no. 3–4, pp. 3197–3207, 2019, doi: 10.1007/s00704-019-02795-y.
- [4] W. Zhan, L. G. Baise, and B. Moaveni, "An uncertainty quantification framework for logistic regression based geospatial natural hazard modeling," *Eng. Geol.*, vol. 324, no. February, p. 107271, 2023, doi: 10.1016/j.enggeo.2023.107271.
- [5] C. Zhang and Y. Yang, "Modeling the spatial variations in anthropogenic factors of soil heavy metal accumulation by geographically weighted logistic regression," *Sci. Total Environ.*, vol. 717, p. 137096, 2020, doi: 10.1016/j.scitotenv.2020.137096.
- [6] N. M. Zafri and A. Khan, "Using geographically weighted logistic regression (GWLR) for pedestrian crash severity modeling: Exploring spatially varying relationships with natural and built environment factors," *IATSS Res.*, vol. 47, no. 3, pp. 325–334, 2023, doi: 10.1016/j.iatssr.2023.07.004.
- [7] H. Han, K. min Jang, and J. sang Chung, "Selecting suitable sites for mountain ginseng (*Panax ginseng*) cultivation by using geographically weighted logistic regression," *J. Mt. Sci.*, vol. 14, no. 3, pp. 492–500, 2017, doi: 10.1007/s11629-016-4118-9.
- [8] M. Gillman, *An Introduction to Mathematical Models in Ecology and Evolution: Time and Space*. Wiley-Blackwell, 2007.
- [9] R. A. Johnson and D. W. Wichern, *Applied Multivariate Statistical Analysis*, 6th ed. United States of America: Pearson Education, 2007.

- [10] F. H. . Mariott, *Basic Mathematics for the Biological and Social Sciences*, 1st ed. Oxford: Pergamon Press, 1970.
- [11] R. G. Bartle and D. R. Sherbert, *Introduction to Real Analysis*, 4th ed. United States of America: John Wiley and Sons, Inc, 2011.
- [12] K. Walpole, Ronald E.; Myers, Raymond H.; Myers, Sharon L; Ye, *Probability and Statistics for Engineers and Scientists*, 9th ed. United States of America: Pearson Education, 2012.
- [13] A. Gelman and J. Hill, *Data Analysis Using Regression and Multilevel/Hierarchical Models*. New York: Cambridge University Press, 2007.
- [14] W. L. Winston, *Operations Research : Applications and Algorithms*, 4th ed., no. 1. 2007.
- [15] D. Noeryanti and M. Si, *Pengantar Teori Probabilitas*, 1st ed. Yogyakarta: AKPRIND Press Yogyakarta, 2021.
- [16] H. Anton and C. Rorres, *Elementary Linear Algebra : Applications Version*, 11th ed. United States of America: Wiley, 2014.
- [17] W. Kurt, *Bayesian Statistics the Fun Way: Understanding Statistics and Probability with Star Wars, LEGO, and Rubber Ducks*. No Starch Press, 2019.
- [18] S. Yang and G. Berdine, *Bayesian data analysis*, vol. 8, no. 36. 2020.
- [19] K. Kemp, *Geographically Weighted Regression (GWR)*. 2014.
- [20] G. James, D. Witten, T. Hastie, and R. Tibshirani, *An Introduction to Statistical Learning : With Applications in R*. New York: Springer International Publishing, 2013.
- [21] K. P. Burnham and D. R. Anderson, *Model Selection and Multimodel Inference*. 2007.