

## DAFTAR PUSTAKA

- [1] T. Takabatake and T. Shibayama, "Improving the evacuation plan of coastal communities using tsunami evacuation simulations: Case study from Tagajyo, Japan," *Int. J. Sustain. Future Hum. Secur.*, vol. 7, pp. 25-35, 2020
- [2] R. S. Oktari, Syamsidik, R. Idroes, H. Sofyan, and K. Munadi, "City resilience towards coastal hazards: An integrated bottom-up and top-down assessment," *Water*, vol. 12, no. 10, p. 2823, 2020
- [3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in *Magnetism*, vol. III, G. T. Rado and H. Suhl, Eds. New York, NY, USA: Academic, 1963, pp. 271-350
- [4] F. Ashar, D. Amaratunga, and R. Haigh, "Tsunami evacuation routes using network analysis: A case study in Padang," *Procedia Engineering*, vol. 212, pp. 109-116, 2018
- [5] M. L. Villani, S. Giovinazzi, and A. Costanzo, "Co-creating GIS-based dashboards to democratize knowledge on urban resilience strategies: Experience with Camerino municipality," *ISPRS Int. J. Geo-Information*, vol. 12, no. 2, p. 65, 2023
- [6] K. A. Khedikar, "Data analytics for business using Tableau," in *Proc. Int. Conf. Innov. Comput. Commun. (ICICC)*, 2021, pp. 1-6
- [7] N. L. Meilani and S. Hardjosoekarto, "Digital Weberianism bureaucracy: Alertness and disaster risk reduction (DRR) related to the Sunda Strait volcanic tsunami," *Int. J. Disaster Risk Reduct.*, vol. 51, p. 101898, 2020
- [8] Y. M. S. Hamdani, Y. Arsanti, and H. N. Hamidah, "Mapping of tsunami impact in supporting the resilience of coastal settlements in Cilacap [Pemetaan dampak tsunami dalam menunjang ketahanan kawasan pemukiman pesisir Cilaçap]," in *Proc. Indonesian Conf. Maritime*, 2022, pp. 312-324
- [9] L. Zhou et al., "Integrated visualization approach for real-time and dynamic assessment of storm surge disasters for China's seas," *ISPRS Int. J. Geoinf.*, vol. 9, no. 1, p. 51, 2020
- [10] N. Machruf, D. Hermawan, and I. F. Meutia, "Pre-disaster management of tsunami in South Lampung Regency in collaborative governance perspective [Penanggulangan pra bencana alam tsunami di Kabupaten Lampung Selatan dalam perspektif collaborative governance]," *Administrativa: J. Birokrasi, Kebijakan dan Pelayanan Publik*, vol. 2, no. 1, p. 129, 2020
- [11] I. Fakhruddin and M. A. G. Elmada, "Local wisdom as a part of disaster communication: A study on the local storytelling in disaster mitigation," *ETNOSIA: J. Etnografi Indones.*, vol. 7, no. 2, pp. 154-166, 2022