

DAFTAR PUSTAKA

- Aiken, E., Bellue, S., Karlan, D., Udry, C., & Blumenstock, &. J. (2022). Machine Learning and Phone Data Can Improve Targeting of Humanitarian Aid. *Nature*, Vol 603. doi:<https://doi.org/10.1038/s41586-022-04484-9>
- Alexander, D. (2006). Globalization of disaster: Trends, problems and dilemmas. *Journal of International Affairs*, 59(2), 1-22.
- Apryana, H., Nugraheni, K. R., & Wardhana, F. (2020). Policy Analysis of Budget Allocation for Disasters in Indonesia. *Seminar Nasional Manajemen Bencana PSB*, Conference Series 3 164 – 169.
- Aude-Sophie, & Rodella-Boitreaud. (2011). 'Natural' Disaster, Conflict and Aid Allocation. *International and Development Studies Working Paper*.
- Breiman, L. (2001). Random Forests. Dalam *Machine Learning* (hal. 45, 5–32). Kluwer Academic Publishers.
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management: Strategy, Planning, and Operation*. Kendalville: Pearson Education.
- Delgado, R. S. (2022). *Disasters and Life in Anticipation of Slow Calamity: Perspectives from the Colombian Andes*. New York: Routledge.
- Guo, X., & Hao, P. (2021). Using a Random Forest Model to Predict the Location of. *Applied Sciences*, 11, 10396. doi:<https://doi.org/10.3390/app112110396>
- Ha, V. T. (2003). Experimental Study on Remaining Useful Life Prediction of Lithium-Ion Batteries Based on Three Regressions Models for Electric Vehicle Applications. *Distributed under a Creative Commons CC BY license*.
- Jiuh-Biing, S. (2007). An Emergency Logistics Distribution Approach For Quick Response To Urgent Relief Demand in Disasters. *Transportation Research*, 687–709. doi:[10.1016/j.tre.2006.04.004](https://doi.org/10.1016/j.tre.2006.04.004)

- Lestari, D. R. (2023). *Perancangan Model Prediksi Untuk Alokasi Bantuan Logistik Dengan Pada BPBD Provinsi Jawa Barat Menggunakan Analisis Faktor dan Multiple Linier Regression*. Bandung.
- M.Noor, I. M. (2022). *Peta Prediksi Klasifikasi Curah Hujan Menggunakan Random Forest dan Inverse Distance Weighted (IDW)*. Bandung.
- Mushaf, Yuyun, & Wardi. (2021). Kombinasi Metode ANP Dan Promethee Dalam Menentukan Prioritas Distribusi Logistik Bencana Alam. *Sebatik*, Vol. 25 No. 1. doi:10.46984/sebatik.v25i1.1337
- Patrizia Tenerellia, J. F. (2015). Population Density Modelling in Support of Disaster Risk Assessment. *International Journal of Disaster Risk Reduction*, 334–341. doi:<http://dx.doi.org/10.1016/j.ijdrr.2015.07.015>
- Perry, M. (2007). Natural Disaster Management Planning A Study of Logistics Managers Responding To The Tsunami. *International Journal of Physical Distribution & Logistics Management*, Vol. 37 No. 5.
- Pujawan, I. N. (2010). *Supply Chain Management* (2nd ed.; I. K. Gunarta, ed.). Surabaya: Guna Widya.
- Rahadi et al. (2023). *Pelatihan dan Pengembangan Karyawan*. Tasikmalaya : Penerbit Lentara Ilmu Madani.
- Zunan et al. (t.thn.). *Buku Ajar Data Mining*. Sonpedia Publishing Indonesia .