

DAFTAR PUSTAKA

- Ashari, A. (2023). Bentang Lahan Vulkanik Indonesia: Aspek Fisikal dan Kultural.
<https://www.researchgate.net/publication/369913485>
- Balcik, B., & Beamon, B. M. (2008). Facility location in humanitarian relief. *International Journal of Logistics Research and Applications*, 11(2), 101–121.
<https://doi.org/10.1080/13675560701561789>
- Ball, M. O., & Lin, F. L. (1992). *A Reliability Model Applied to Emergency Service Vehicle Location*.
- Carnero Quispe, M. F., Chambilla Mamani, L. D., Yoshizaki, H. T. Y., & Brito Junior, I. de. (2025). Temporary Facility Location Problem in Humanitarian Logistics: A Systematic Literature Review. Dalam *Logistics* (Vol. 9, Nomor 1). Multidisciplinary Digital Publishing Institute (MDPI).
<https://doi.org/10.3390/logistics9010042>
- Eriksson, K. (2009). Knowledge transfer between preparedness and emergency response: A case study. *Disaster Prevention and Management: An International Journal*, 18(2), 162–169.
<https://doi.org/10.1108/09653560910953234>
- Jariah Jamal, R., Aswad, S., Sulaiman, C., & koresponden Alamat, P. (2017). Mikrozonasi Kawasan Rawan Bencana Gempabumi Dengan Studi Peak Ground Acceleration Menggunakan Metode Boore Atkinson dan Data Mikrotremor Di Daerah Kupang. *Jurnal Geocelebes*, 1(1), 5–12.
- Katoh, A. (2006). The Responders Cauldron: The Uniqueness of International Disaster Response. Dalam *Source: Journal of International Affairs* (Vol. 59, Nomor 2). <https://about.jstor.org/terms>
- Kilci, F., Kara, B. Y., & Bozkaya, B. (2015). Locating temporary shelter areas after an earthquake: A case for Turkey. *European Journal of Operational Research*, 243(1), 323–332. <https://doi.org/10.1016/j.ejor.2014.11.035>

- Kovács, G., & Spens, K. (2009). Identifying challenges in humanitarian logistics. *International Journal of Physical Distribution and Logistics Management*, 39(6), 506–528. <https://doi.org/10.1108/09600030910985848>
- Maharjan, R., & Hanaoka, S. (2017). Warehouse location determination for humanitarian relief distribution in Nepal. *Transportation Research Procedia*, 25, 1151–1163. <https://doi.org/10.1016/j.trpro.2017.05.128>
- Maspero, E. L., & Ittmann, H. W. . (2008). *The Rise of Humanitarian Logistics*. South African Transport Conference.
- McLachlin, R., Larson, P. D., & Khan, S. (2009). Not-for-profit supply chains in interrupted environments: The case of a faith-based humanitarian relief organization. *Management Research News*, 32(11), 1050–1064. <https://doi.org/10.1108/01409170910998282>
- Oloruntoba, R., & Gray, R. (2006). Humanitarian aid: An agile supply chain? *Supply Chain Management*, 11(2), 115–120. <https://doi.org/10.1108/13598540610652492>
- Overstreet, R. E., Hall, D., Hanna, J. B., & Kelly Rainer, R. (2011). Research in humanitarian logistics. Dalam *Journal of Humanitarian Logistics and Supply Chain Management* (Vol. 1, Nomor 2, hlm. 114–131). Emerald Group Publishing Ltd. <https://doi.org/10.1108/20426741111158421>
- Pascapurnama, D. N., Murakami, A., Chagan-Yasutan, H., Hattori, T., Sasaki, H., & Egawa, S. (2018). Integrated health education in disaster risk reduction: Lesson learned from disease outbreak following natural disasters in Indonesia. Dalam *International Journal of Disaster Risk Reduction* (Vol. 29, hlm. 94–102). Elsevier Ltd. <https://doi.org/10.1016/j.ijdrr.2017.07.013>
- Reksogunawan, M. R. L. (2024). Penentuan Lokasi Gudang Sementara Bantuan Bencana Dengan Metode *Maximal Covering Location Problem (Stude Kasus Gempa Cianjur)*.

Rizkiansyah, M. N. (2024). Perancangan Lokasi Fasilitas Gudang Sementara Menggunakan Metode *Location Set Covering*.

Sri Asih, A. M., Wigati, S., Devarrah Widyatamaka, Z., Sri, A. M., & Cid, A. A. A. (2023). Relief Distribution in Humanitarian Logistics: A Literature Review *Correspondence. Dalam *Journal of Industrial Engineering and Education* (Vol. 1, Nomor 2).

Thomas, A. S., & Kopczak, L. R. (2005). *From Logistics To Supply Chain Management: The Path Forward In The Humanitarian Sector*.

Van Wassenhove, L. N. (2006). Blackett memorial lecture humanitarian aid logistics: Supply chain management in high gear. *Journal of the Operational Research Society*, 57(5), 475–489.
<https://doi.org/10.1057/palgrave.jors.2602125>

Whiting, M. C., & Ayala-Öström, B. E. (2009). Advocacy to promote logistics in humanitarian aid. *Management Research News*, 32(11), 1081–1089.
<https://doi.org/10.1108/01409170910998309>

Ye, H., & Kim, H. (2016). Locating healthcare facilities using a network-based covering location problem. Dalam *Source: GeoJournal* (Vol. 81, Nomor 6).

Zahedi, A., Kargari, M., & Husseinzadeh Kashan, A. (2020). Multi-objective decision-making model for distribution planning of goods and routing of vehicles in emergency multi-objective decision-making model for distribution planning of goods and routing of vehicles in emergency. *International Journal of Disaster Risk Reduction*, 48. <https://doi.org/10.1016/j.ijdrr.2020.101587>