

DAFTAR PUSTAKA

- [1] F. Guzzeti, A. Carrara, M. Cardinali, and P. Reichenbach, *Landslide Hazard Evaluation: a review of current techniques and their application in a multi-scale study, Central Italy*, vol. 31. *Geomorphology*, 199AD.
- [2] A. Prasetyo, j. Satohadi, and S. Hadi, "Mapping Landslide Suispectibility Zones Using Geographic Information System (GIS) in Wonosobo, Central Java, Indonesia," *Journal Geography Information System*, vol. 5, no. 2, pp. 89–96, 2013.
- [3] B. Rahadi, I. Wahyudi, and H. Kurniawan, "Analysis of Landslide Hazard Zonation Using Geographic Information system (GIS) in Banjarnegara, Central Java, Indonesia," *Indonesian Journal of Geography*, vol. 47, no. 1, pp. 1–10, 2015.
- [4] B. Wisner, P. Blaikie, T. Cannon, and I. Davis, *At Risk: Natural Hazard, People's Vulnerability and Disasters*. Routledge, 2004.
- [5] "Balai Pengelolaan Daerah Aliran Sungai (BP-DAS) Jeneberang-Walanae," 2010.
- [6] R. A. Van Zuidam, "Aerial Photo-Interpretation in Terrain Analysis and Geomorphologic Mapping," 1983.
- [7] "Pusat Penelitian Tanah (Puslit Tanah)," 2004.
- [8] P. F. Nurdin and T. Kubota, "GIS-BASED LANDSLIDE SUSCEPTIBILITY ASSESSMENT AND FACTOR EFFECT ANALYSIS BY CERTAINTY FACTOR IN UPSTREAM OF JENEBERANG RIVER, INDONESIA," *Geoplaning: Journal of Geomatics and Planning*, vol. 5, no. 1, 2018.
- [9] "Karnawati," 2003.
- [10] Badan Informasi Geospasial, "Data Topografi Indonesia," 2021.
- [11] Departemen Pekerjaan Umum dan Perumahan Rakyat (PUPR), "Panduan Teknis Mitigasi Bencana Tanah Longsor," 2020.
- [12] T. S. Dewi, S. B. Kusumayudha, and H. S. Purwanto, "Zonasi Rawan Bencana Longsor Dengan Metode Analisis GIS: Studi Kasus Daerah Semono dan Sekitarnya, Kecamatan Bagelen, Kabupaten Purworejo, Jawa Tengah".
- [13] R. Firmansyah, "Pemetaan Zona Kerawanan Longsor Menggunakan Sistem Informasi Geografis di Kecamatan Jayapura Utara," 2018.
- [14] F. Guzzeti, P. Reichenbach, F. Ardizzone, M. Cardinali, and M. Galli, "Estimating the Quality of Landslide Acceptibility Models," pp. 166–184, 2006.
- [15] B. Pradhan and M. Buchroitner, "Comparison and Validation of Landslide Susceptibility Maps Using an Artificial Neural Network Model for Three Test Areas in Malaysia," pp. 107–126, 2010.
- [16] Pusat Vulkanologi dan Mitigasi Bencana Geologi (PVMBG), "Peta Geologi dan Tanah Longsor Indonesia," 2021.
- [17] B. Rahadi, I. Wahyudi, and H. Kurniawan, "Analysis of Landslide Hazard Zonation Using Geographic Information system (GIS) in Banjarnegara, Central Java, Indonesia," *Indonesian Journal of Geography*, vol. 47, no. 1, p. 110, 2015.