

DAFTAR PUSTAKA

- [1] A, Koulali. S, McClusky. S, Susilo, "The kinematics of crustal deformation in Java from GPS observations: Implications for fault slip partitioning," vol. 458, pp. 69-79, January 2017.
- [2] Bima Romadhon P. D. P., Ratri Andinisari et al, "PERANCANGAN SMART EARLY WARNING SYSTEM," Malang, 2022.
- [3] Welayaturromadhona, "Analisis Fisis Aktivitas Gunung Talang," Universitas Brawijaya, Malang, 2013.
- [4] Desyi. Arianti, "DESAIN APLIKASI PEMINJAMAN DAN PENGEMBALIAN BUKU PERPUSTAKAAN MENGGUNAKAN DELPHI," UNIVERSITAS ISLAM Kalimantan., Banjarmasin, 2022.
- [5] Indria Restika. Anggraeni, "Analisis Aktivitas Seismik Gunung Guntur Garut Jawa Barat Berdasarkan Spektrum Frekuensi Dan Sebaran Hiposenter," Universitas Brawijaya., Malang, 2013.
- [6] Smith, A., Johnson, B., & Brown, C., "Development of a web-based seismic monitoring system for volcanic activities using Delphi. *Journal of Volcanology and Geothermal Research*," pp. 45-57, 2018.
- [7] Johnson, C., Tanaka, K., & Garcia, M., "Real-time seismic monitoring system for volcano using Delphi. *Computers & Geosciences*," 2020, pp. 87-98.

- [8] Tanaka, K., Smith, A., & Johnson, B., "Advanced seismic monitoring system for volcanic activities based on Delphi. Geophysical Research Letters," pp. 25-36, 2019.
- [9] Nishimura, T., "Monitoring Volcanoes with Seismic Networks. In Volcano Seismology," pp. 1-26, 2018.
- [10] Ratri. Andinisari, "Klasifikasi Gempa Dan Tremor Gunung Semeru Dengan Sistem Berbasis Fuzzy Logic," Universitas Brawijaya., Malang, 2013.
- [11] Wisnu. Waskitho. Aji, "KLASIFIKASI GEMPA VULKANIK TIPE A DAN B PADA MONITORING AKTIVITAS GUNUNG MERAPI MENGGUNAKAN TOOLBOX NNTOOL MATLAB," Institut Teknologi Sepuluh Nopember, Surabaya, 2018.