DAFTAR PUSTAKA

Arifudin, A. (2018). *TESIS KARAKTERISTIK SITUS DAN KERENTANAN SEISMIK DI KABUPATEN KLATEN DENGAN METODE HORIZONTAL TO VERTICAL SPECTRAL RATIO (HVSR) DARI DATA MIKROTREMOR Site Characteristics and Seismic Vulnerabilty at Klaten District with The Horizontal to Vertical Spectral Ratio (HVSR) Method from Microtremor Data Diajukan Kepada Universitas Islam Indonesia Yogyakarta Untuk Memenuhi Persyaratan Memperoleh Derajat Pascasarjana Strata Dua Konsentrasi*.

Fitriyani, Saputri, K., & Putri, N. W. (2021). Gambaran_Pengetahuan_Sikap_dan_Kebijakan_Warga_Zon. *Jurnal Keselamatan Kesehatan Kerja Dan Lingkungan*, *02*.

Ghozali, I. & Fuad. 2008. Structural Equation Modeling. Semarang: Universitas Diponegoro.

Huwaida Qothrunnada, N., Yekti Utami, R., Amanda Rizky, S., Studi Pendidikan Fisika Fakultas Ilmu Tarbiyah dan Keguruan UIN Sunan Kalijaga Yogyakarta, P., & Marsda Adisucipto, J. (2022). *MENGANALISIS BENCANA ALAM GEMPA BUMI DALAM PERSPEKTIF AL-QURAN* (Vol. 4).

Karim, K. R., & Yamazaki, Fumio. (2002). Correlation of JMA instrumental seismic intensity with strong motion parameters. *Earthquake Engineering and Structural Dynamics*, *31*(5), 1191–1212. https://doi.org/10.1002/eqe.158

Kusuma, D. T. (2020). Fast Fourier Transform (FFT) Dalam Transformasi Sinyal Frekuensi Suara Sebagai Upaya Perolehan Average Energy (AE) Musik. *PETIR*, *14*(1), 28–35. https://doi.org/10.33322/petir.v14i1.1022

Poli Atillio A., & Cirillo Mario C. (1993) On the use of the normalized mean square error in evaluating dispersion model performance.

Sagay, J. F., Manoppo, F. J., & Manaroinsong, L. D. K. (2019). RESPON SPEKTRA PADA AREA PLTU GORONTALO. *Jurnal Sipil Statik*, *7*(9), 1169–1178.

Sakai, A. (2013). *Kōhan'ina shūki ryōiki o taishō to shita shindo no hyōgen-hō Sakai*. *69*(2), 232–244.

Sakai, A. (2018). *Generalization of Calculation Method for Seismic Intensity Using Filtered Acceleration*. https://doi.org/10.9790/1813-0705023451

Shabestari, K. T., & Yamazaki, F. (2001). A proposal of instrumental seismic intensity scale compatible with MMI evaluated from three-component acceleration records. *Earthquake Spectra*, *17*(4), 711–723. https://doi.org/10.1193/1.1425814

Sokolova, V., & Furumura, T. (2008). Comparative analysis of two methods for instrumental intensity estimations using the database accumulated during recent large earthquakes in Japan. *Earthquake Spectra*, *24*(2), 513–532. https://doi.org/10.1193/1.2923918

Tanabashi, R. (1960). *Earthquake Resistance of Traditional Japanese Wooden Structures*.

Wariyatno, N. G., Han, A. L., & Gan B.S. (2019). Proposed Design Philosophy for Seismic-Resistant Buildings. *Civil Engineering Dimension*, *21*, 1–5.

Wariyatno, N., Han, A., Haryanto, Y., Sudibyo, G., Sumiyanto., Nastain., & Gan, B. S (2023). Analysis of Seismic Intensity Scales (JMA-SIS) based on Response Spectra. Data belum terpublikasi.