

## DAFTAR PUSTAKA

- Tavio & Wijaya, Usman. (2018). *Desain Rekayasa Gempa Berbasis Kinerja*. Yogyakarta: ANDI.
- Bozorgnia, Y., & Bertero, V. V. (2019). *Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering*. Cham, Switzerland: Springer International Publishing.
- Federal Emergency Management Agency. (2000). *Prestandard and Commentary for The Seismic Rehabilitation of Building (FEMA 356)*. Federal Emergency Management Agency.
- Zuher, M. H., Sidiq, Z. N., Nasution, A. P., Masrilayanti, M., & Sunaryati, J. (2024). Analisa Level Kinerja Struktur pada Bangunan 12 Lantai dengan Metode *Pushover*. *Jurnal Talenta Sipil*, 7(1), 429-437.
- Dewi, D. I. R., & Masagala, A. A. (2020). Evaluasi Kinerja Struktur Gedung dengan Metode *Pushover* Analisis Sesuai Pedoman ATC-40 (Studi Kasus: SMP 3 Muhammadiyah Yogyakarta). *Inersia: Jurnal Teknik Sipil*, 12(1), 1–11.
- Ertanto, B. C., Satyarno, I., & Suhendro Bambang. (2017). Performance Based Design Bangunan Gedung untuk Level Kinerja Operasional. *Inersia: Jurnal Teknik Sipil*, 13(2), 189–204.
- Sunaryati, J., Nidiasari, & Yuliandri, R. (2021). Performance-based-plastic Design Method of Reinforced Concrete Structure for Operational Performance Level. *E3S Web of Conferences*, 331.
- Vamvatsikos, D., & Cornell, C. A. (2004). *Applied Incremental Dynamic Analysis*. *Earthquake Spectra*, 20(2), 523–553.
- Vamvatsikos, D., & Allin Cornell, C. (2002). *Incremental Dynamic Analysis*. *Earthquake Engineering and Structural Dynamics*, 31(3), 491–514.
- Aschheim, M., Hernández-Montes, E., & Vamvatsikos, D. (2019). Design of Reinforced Concrete Buildings for *Seismic* Performance: Practical Deterministic and Probabilistic Approaches.
- Badan Standarisasi Nasional. (2019). *Tata Cara Perencanaan Ketahanan Gempa untuk Struktur Bangunan Gedung dan Nongedung (SNI 1726:2019)*. Badan Standarisasi Nasional.
- Badan Standarisasi Nasional. (2019). *Persyaratan Beton Struktur untuk Bangunan Gedung dan penjelasan (SNI 2847:2019)*. Badan Standarisasi Nasional.
- Pusat Studi Gempa Nasional. (2022). *Peta Deagregasi Bahaya Gempa Indonesia untuk Perencanaan dan Evaluasi Infrastruktur Tahan Gempa*. Kementerian Pekerjaan Umum dan Perumahan Rakyat.
- Sani Saputra, R., Arima, R. R., & Masrilayanti. (2023). Evaluation of The Structure of Campus II of Muhammadiyah University, West Sumatera with Nonlinier Static *Pushover*. *Jurnal Darma Agung*, 31(4), 528–540.

- Masrilayanti, Kurniawan, R., Budi, A. L., & Sourkan, S. H. (2020). *Pushover* Analysis of 10-Floors Reinforced Concrete Building (Case study: Mahkota Majolelo Sati Bautique Hotel). 2nd Conference on Innovation in Technology, 1041(1).
- Arima R.M., R., Saputra, R. S., Masrilayanti, & Kurniawaran, R. (2023). *Pushover* Analysis of 6-Floors Irregular Building Structure (Case Study: Fave Hotel Building-Padang City, West Sumatra). *Riwayat: Educational Journal of History and Humanities*, 6(3), 859–871.
- Wang, P. (2020). Research on *seismic* vulnerability of continuous beam bridges based on *Incremental Dynamic Analysis* method. E3S Web of Conferences.

