

DAFTAR PUSTAKA

- Budiono B, & Wicaksono, E. B. (2016). Perilaku Struktur Bangunan dengan Ketidakberaturan Vertikal Tingkat Lunak Berlebihan dan Massa Terhadap Beban Gempa. *Jurnal Teknik Sipil*, 23(2), 113–126.
- Comartin, C. D. (1996). Seismic evaluation and retrofit of concrete buildings. *Applied Technology Council*, 1, 346.
- Ertanto, B. C., Satyarno, I., & Suhendro, B. (2017). Performance Based Design Bangunan Gedung Untuk Level Kinerja Operasional. *INERSIA Lnformasi Dan Ekspose Hasil Riset Teknik Sipil Dan Arsitektur*, 13(2), 189–204. <https://doi.org/10.21831/inersia.v13i2.17182>
- FEMA 356. (2000). *FEDERAL EMERGENCY MANAGEMENT AGENCY FEMA 356 / November 2000 PRESTANDARD AND COMMENTARY FOR THE SEISMIC REHABILITATION OF BUILDINGS*.
- FEMA-356. (2000). American Society of Civil Engineers, Fema 356 Prestandard and Commentary for the Seismic Rehabilitation of Building. In *Rehabilitation* (Issue November).
- FEMA-440. (2005). Improvement of Nonlinear Static Seismic Analysis Procedures. *Federal Emergency Management Agency*, June, 392.
- Handayani, N. K. (2018). Aplikasi Analisis Pushover pada Gedung Eksisting Tujuh Lantai Aplikasi Analisis Pushover pada Gedung Eksisting Tujuh Lantai. *Civil Engineering and Environmental Symposium*, May, 1–10.
- Ivan, L., & Leo, E. (2019). Analisis Dinamik Perilaku Gedung Dengan Ketidakberaturan Massa Pada Masing-Masing Tingkat Terhadap Beban Gempa. *JMTS: Jurnal Mitra Teknik Sipil*, 2(3), 245. <https://doi.org/10.24912/jmts.v2i3.5836>
- Saputra, M. R., Handono, B. D., & Mondoringin, M. R. I. A. J. (2020). Evaluasi Kinerja Gedung Fakultas Hukum Universitas Sam Ratulangi Akibat Beban Gempa. *Jurnal Sipil Statik*, 8(5), 679–686.

- SNI 1727:2020. (2020). Beban desain minimum dan Kriteria terkait untuk bangunan gedung dan struktur lain. In *Badan Standarisasi Nasional 1727:2020*.
- Suwondo, R., & Alama, S. (2020). Seismic assessment of RC building designed by local practice. *IOP Conference Series: Earth and Environmental Science*, 426(1). <https://doi.org/10.1088/1755-1315/426/1/012047>
- Tavio, & Wijaya, U. (2018). Desain Rekayasa Gempa Berbasis Kinerja (Performance Based Design). In *Andi* (Vol. 1).
- Whittaker, A., Hamburger, R., & Mahoney, M. (2003). *PERFORMANCE-BASED ENGINEERING OF BUILDINGS FOR EXTREME EVENTS*.