

DAFTAR PUSTAKA

- Abdul kholil, Titin Sundari, Meriana Wahyu Nugroho, & Rahma Ramadhani. (2023). Evaluasi Kinerja Struktur Tahan Gempa Dengan Metode Pushover Analysis Pada Gedung RS. Muhammadiyah Siti Khodijah Gurah - Kediri. *Jurnal Sipil Terapan*, 1(2), 35–49. <https://doi.org/10.58169/jusit.v1i2.187>
- Aryanti, R., & Masrilayanti, M. (2021). *State of the art of seismic risk and loss assessment in structures*. In *E3S Web of Conferences* (Vol. 331). EDP Sciences. doi:10.1051/e3sconf/202133107013
- Ashar, F., Amaratunga, D., Sridarran, P., & Haigh, R. (2019). Practices of Tsunami Evacuation Planning in Padang, Indonesia. In *Coastal Management* (pp. 399–433). Elsevier. doi:10.1016/B978-0-12-810473-6.00019-4
- ATC-40. (1996). *Seismic Evaluation and Retrofit of Concrete Building*. Redwood City. California. USA.
- Bambang Siswanto, A., & Salim, M. (2018). *REKAYASA GEMPA*.
- Bergami, A. V., Nuti, C., Lavorato, D., Fiorentino, G., & Briseghella, B. (2020). IMPAβ: Incremental Modal Pushover Analysis for Bridges. *Applied Sciences*, 10(12), 4287. doi:10.3390/app10124287
- Daryono, M. R. (2016). *PALEOSEISMOLOGI TROPIS INDONESIA (DENGAN STUDI KASUS DI SESAR SUMATRA, SESAR PALUKORO-MATANO, DAN SESAR LEMBANG)* (Disertasi Program Doktor). Institut Teknologi Bandung.
- Dewobroto, W. (2005). Evaluasi Kinerja Struktur Baja Tahan Gempa dengan Analisa Pushover. *Universitas Pelita Harapan*.
- Fitri Nabhillah, R., & Hayu, G. A. (2020). siklus: Jurnal Teknik Sipil Analisis Perilaku Struktur Perkantoran Tahan Gempa Menggunakan Metode Pushover Analysis, 6(2), 141–154. Retrieved from <https://journal.unilak.ac.id/index.php/SIKLUS>
- Golghate, K., Baradiya, V., & Sharma, A. (2013). *Pushover Analysis of 4 Storey's Reinforced Concrete Building Volume 2*. Indore, M.P, India .
- Guetala, S., Abdesselam, I., & Chebili, R. (2023). *Determination of performance point of reinforced concrete structures using the pushover method*.

- Katili John, A. ; H. F. (1967). On the occurrence of large transcurrent faults in Sumatra, Indonesia. *Journal of Geosciences*, 5–17.
- Masrilayanti, Kurniawan, R., Budi, A. L., & Sourkan, S. H. (2021). Pushover Analysis of 10-Floors Reinforced Concrete Building (Case study: Mahkota Majolelo Sati Boutique Hotel). *IOP Conference Series: Materials Science and Engineering*, 1041(1), 012003. doi:10.1088/1757-899x/1041/1/012003
- Pierre, A. J., & Hidayat, I. (2020). Seismic performance of reinforced concrete structures with pushover analysis. *IOP Conference Series: Earth and Environmental Science*, 426(1), 012045. doi:10.1088/1755-1315/426/1/012045
- Prawirodikromo, W. (2012). *Seismologi teknik dan rekayasa kegempaan* (1st ed.). Yogyakarta: Pustaka Pelajar.
- Prihantony, D. I., Afrizal, A., Hadiguna, R. A., & Ophiyandri, T. (2020). Penerapan Standar Bangunan Tahan Gempa Dalam Detailed Engineering Design Di Sumatera Barat. *Jurnal Rekayasa Sipil (JRS-Unand)*, 16(3), 166. doi:10.25077/jrs.16.3.166-177.2020
- Santi, G., & Hutahaean, A. (2016). *Kajian Pemakaian Shear Wall dan Bracing pada Gedung Bertingkat*.
- Shah, M., & Patel, N. (2022). Pushover Analysis: Recent State of Art (pp. 241–246). doi:10.1007/978-981-16-8496-8_31
- Sieh, K., & Natawidjaja, D. (2000). Neotectonics of the Sumatran fault, Indonesia. *Journal of Geophysical Research: Solid Earth*, 105(B12), 28295–28326.
- Tatya Putri Utami, & Niken Warastuti. (2019). ANALISIS KEKUATAN BANGUNAN TERHADAP GAYA GEMPA DENGAN METODE PUSHOVER STUDI KASUS GEDUNG ASRAMA PUSDIKLAT PPAK, DEPOK. *Jurnal Infrastruktur*, 3(2), 99–106.
- Tavio, & Wijaya, U. (2018). *Desain Rekayasa Gempa Berbasis Kinerja (Performance Based Design)*. (Tavio & U. Wijaya, Eds.) (Edisi Kedua). Yogyakarta: C.V ANDI OFFSET.
- Wirakusuma, I., Prasetya, M., & Sarya, G. (2022). Kinerja Struktur Gedung Perkuliahan 10 Lantai Berdasarkan Analisis Nonlinier Pushover dan Atc-40. *EXTRAPOLASI*, 19, 35–45. doi:10.30996/ep.v19i01.6705