

DAFTAR PUSTAKA

- Çavdar, Ö., & Bayraktar, A. (2014). Pushover and nonlinear time history analysis evaluation of a RC building collapsed during the Van (Turkey) earthquake on October 23, 2011. *Natural Hazards*, 70(1), 657–673.
- Cici Jennifer Raj, J., & Vinod Kumar, M. (2022). Nonlinear Modal Time History Analysis on RC framed buildings with scrap tyre as the base isolator for Past Indian earthquakes. *Journal of Building Pathology and Rehabilitation*, 7(1).
- Faggella, M., Laguardia, R., Gigliotti, R., Morelli, F., Braga, F., Salvatore, W., Faggella, M., Laguardia, R., Gigliotti, R., Morelli, F., Braga, F., & Salvatore, W. (n.d.). *PERFORMANCE-BASED NONLINEAR RESPONSE HISTORY ANALYSIS FRAMEWORK FOR THE "PROINDUSTRY" PROJECT CASE STUDIES*.
- Hosseini, M., Hashemi, B., & Safi, Z. (2017). Seismic Design Evaluation of Reinforced Concrete Buildings for Near-Source Earthquakes by Using Nonlinear Time History Analyses. *Procedia Engineering*, 199, 176–181.
- Patil, A. S., & Kumbhar, P. D. (2013). TIME HISTORY ANALYSIS OF MULTISTORIED RCC BUILDINGS FOR DIFFERENT SEISMIC INTENSITIES. In *Int. J. Struct. & Civil Engg. Res* (Vol. 2, Issue 3).
- Rathod, K. V., & Gupta, S. (2020). A NONLINEAR TIME HISTORY ANALYSIS OF TEN STOREY RCC BUILDING. *International Research Journal of Engineering and Technology*.
- Wahyudi, D. I. (2017). Pemilihan dan Pen-skala-an Rekaman Akselerogram Gempa Nyata agar Sesuai dengan Spektrum Respons SNI 1726-2012. *Jurnal Aplikasi Teknik Sipil*, 15.

Saputra, E., Nugraheni, F., Pawirodikromo, W., & Makrup, L. (2020). Comparison of Soil Surface Seismic Hazard Maps as Basic Disaster Mitigation Based Spatial Planning in Riau Province. *Media Komunikasi Teknik Sipil*

Crista, N. H., Widorini, T., & Anggraini, L. (2020). *Gedung T Universitas Semarang Dengan Membandingkan Peraturan Sni Gempa 2012 Dengan Sni Gempa 2019*. 07.

Tavio, & Usman, W. (2018). *Desain Rekayasa Gempa Berbasis Kinerja Edisi Kedua (Performanced Based Design)*. Yogyakarta: ANDI

Sudarman, Manalip, H., Windah, R. S., & Dapas, S. O. (2014). Analisis Pushover Pada Struktur Gedung Bertingkat Tipe Podium. *Jurnal Sipil Statik*, 2(4), 201–213.

