

## DAFTAR PUSTAKA

- ASCE, 2017. Minimum Design Loads and Associated Criteria for Buildings and Other Structures. American Society of Civil Engineers, 1801 Alexander Bell Drive Reston, Virginia, 20191-4382.
- ATC 40, 1996. Seismic evaluation and retrofit. of concrete buildings.
- Chhindam, C., Autade, P., 2018. Seismic Time History Analysis Of Six Story Shear Building With Newmark-? Method And Etabs. *Ijret* 07, 49–54. <https://doi.org/10.15623/ijret.2018.0703009>
- Firdha, R.A., Isneini, M., Husni, H.R., Widyawati, R., 2021. Analisis Kinerja Struktur Gedung Bertingkat Terhadap Beban Gempa Dengan Metode Pushover Analysis (Studi Kasus: Gedung Rawat Inap Non – Bedah Rumah Sakit Umum Daerah Dr. H. Abdul Moeloek).
- Harahap, M.F., 2019. Perilaku Dinamik pada Struktur Apartemen Metro Galaxy Park terhadap Beban Gempa 04.
- İşik, E., KarasiN, İ.B., Öncü, M.E., 2022. The Effect Of Slab Discontinuities On Structural Performance Caused By Mezzanine. *Dümf Mühendislik Dergisi*. <https://doi.org/10.24012/dumf.1080070>
- Kurniawati, R., 2021. Evaluasi Kinerja Struktur Gedung Bertingkat Menggunakan Nonlinear Static Pushover Analysis dengan Capacity Spectrum Method (CSM) (Studi Kasus: Gedung B Rumah Sakit Umum Muhammadiyah Metro) 9.
- Laresi, Y.T., Ihsan, M., Alisjahbana, S.W., 2018. Analisis Pushover Terhadap Ketidakberaturan Struktur Gedung Universitas 9 Lantai: *Jurnal Infrastruktur* 4, 53–63. <https://doi.org/10.35814/infrastruktur.v4i1.720>
- Lengvarský, P., Bocko, J., n.d. Theoretical Basis of Modal Analysis. *American Journal of Mechanical Engineering*.
- Loganatham, S., 2017. Seismic Analysis On Mezzanine Flooring System.
- Siswanto, S., Prijasambada, P., 2022. Analisis Kinerja Struktur Gedung Bertingkat Menggunakan Metode Pushover. *IKRAITH-Teknologi* 7, 46–52. <https://doi.org/10.37817/ikraith-teknologi.v7i1.2319>
- SNI 1726:2019, 2019. Tata cara perencanaan ketahanan gempa untuk struktur bangunan gedung dan nongedung.
- Sultan, M.A., 2016. Evaluasi Struktur Beton Bertulang Tahan Gempa Dengan Analisa Pushover 06.
- Sunil Solanki, M.Tech.S., Chandak, P.Dr.R., 2024. Comparative Study of Analysis and Design of a Mezzanine Floor with use of Indian Standard Section and Built-up Section. + 10.
- Ulutaş, H., 2024. Investigation of the Causes of Soft-Storey and Weak-Storey Formations in Low- and Mid-Rise RC Buildings in Türkiye. *Buildings* 14, 1308. <https://doi.org/10.3390/buildings14051308>
- Yanto, N., Imani, R., Andika, Z., 2019. Evaluasi Kinerja Struktur Gedung Rumah Sakit Paru Sumatera Barat dengan Pushover Analysis. *Civil Engineering Collaboration* 1–9. <https://doi.org/10.35134/jcivil.v4i2.1>
- Zebua, D., Wibowo, L.S.B., Cahyono, M.S.D., Ray, N., 2020. Evaluasi Simpangan Pada Bangunan Bertingkat Beton Bertulang berdasarkan Analisis Pushover

dengan Metode ATC-40. Ge-STRAM 3, 53–57.  
<https://doi.org/10.25139/jprs.v3i2.2475>