

DAFTAR PUSTAKA

- [1] M. A. Musarif, “Penghitungan Nilai Kekakuan, Beban Maksimum, Serta Energi Disipasi Pada Fuse Damper Akibat Beban Seismik Menggunakan Studi Numerik,” pp. 1–42, 2022.
- [2] M. Gorji Azandariani, A. Gorji Azandariani, and H. Abdolmaleki, “Cyclic behavior of an energy dissipation system with steel dual-ring dampers (SDRDs),” *J Constr Steel Res*, vol. 172, Sep. 2020, doi: 10.1016/j.jcsr.2020.106145.
- [3] L. Murdiansyah and H. D. Setio, “Studi Pengaruh Kenaikan Kekakuan Metallic Damper Terhadap Respon Seismik Struktur Rangka Baja dengan Energi Redaman Tambahan Peredam ADAS (Added Damping and Stiffness) Jurnal Teoretis dan Terapan Bidang Rekayasa Sipil Jurnal Teoretis dan Terapan Bidang Rekayasa Sipil,” vol. 21, no. 1, 2014.
- [4] E. Satria, L. Son, M. Bur, and M. D. Akbar, “Finite Element Analysis to Determine Stiffness, Strength, and Energy Dissipation of U-Shaped Steel Damper under Quasi-Static Loading,” *International Journal of Automotive and Mechanical Engineering*, vol. 18, no. 3, pp. 9042–9050, Sep. 2021, doi: 10.15282/ijame.18.3.2021.16.0693.
- [5] E. Satria, S. Haris, and R. Saputri, “Static and Dynamic Analysis of Steel U-Damper for Space Structures,” vol. 8, no. 1, 2018.
- [6] H. Isworo, S. Pd, M. T. Pathur, R. Ansyah, and M. Eng, “BUKU AJAR METODE ELEMEN HINGGA HMKB654,” 2018.
- [7] E. Satria, L. Son, M. Bur, M. D. Akbar, and S. Haris, “Numerical analysis of U-shaped hysteresis steel damper with energy absorber for seismic areas,” in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Sep. 2019. doi: 10.1088/1757-899X/602/1/012078.
- [8] A. Nasution, “Metode Matrik Kekakuan Analisis Struktur,” 2009.
- [9] Jimin He and Zhi-Fang Fu, “Modal Analysis,” 2001.

[10] H. Widodo, "Respons Dinamik Struktur Elastik," 2001.

