

DAFTAR PUSTAKA

- [1] E. Satria, L. Son, M. Bur, dan Muhammad Dzul Akbar, “Numerical Analysis Based on Finite Element Method to Determine A Stiffness of U-Shaped Steel Damper in Variation of Loading Direction,” 2018.
- [2] S. H. Asmoro and B. Suswanto, “Studi Analisis Sambungan Semi Rigid Balok-Kolom Baja Dengan Modifikasi Friction Damper Dengan Metode Elemen Hingga,” 2020.
- [3] S. Bagheri, M. Barghian, F. Saieri, and A. Farzinfar, “U-shaped metallic-yielding damper in building structures: Seismic behavior and comparison with a friction damper,” *Structures*, vol. 3, pp. 163–171, Aug. 2015, doi: 10.1016/j.istruc.2015.04.003.
- [4] A. Farsi, H. R. Amiri, and S. H. Dehghan Manshadi, “An innovative C-shaped yielding metallic dampers for steel structures,” *Structures*, vol. 34, pp. 4254–4268, Dec. 2021, doi: 10.1016/j.istruc.2021.08.069.
- [5] 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.
- [6] S. O. Dapas, “Aplikasi Metode Elemen Hingga Pada Analisis Struktur Rangka Batang,” 2011.
- [7] O. C. Zienkiewicz, R. L. Taylor, and J. Z. Zhu, “The Finite Element Method: Its Basis and Fundamentals Sixth edition.” [Online]. Available: www.cimne.upc.es
- [8] H. Isworo, Pathur, R. Ansyah, “Buku Ajar Metode Elemen Hingga Hmkb654,” 2018.

- [9] C. Chandra Manubulu, M. Mooy, I. Sampaio, and S. Serra, “Analisa Rangka Batang 2d Menggunakan Metode Matriks Kekakuan Struktur Dan Sap 2000,” Jurnal Teknik Sipil, vol. 1, no. 2, 2022.
- [10] P. Bambang, “Evaluasi Penggunaan Model Bangunan Geser Pada Analisis Dinamik Tiga Dimensi” Jurnal Teknik Sipil, 2007.

