

DAFTAR PUSTAKA

- Al-Haddad, S. A., Fattah, M. Y., Al-Azawi, T. K., & Al-Haddad, L. A. (2024). Three-dimensional analysis of steel beam-column bolted connections. *Open Engineering*, 14(1). <https://doi.org/10.1515/eng-2022-0579>
- American Institute of Steel Construction. (2016). *Specification for Structural Steel Buildings (ANSI/AISC 360-16)*. American Institute of Steel Construction.
- American Institute of Steel Construction. (2022). *Specification for Structural Steel Buildings (ANSI/AISC 360-22)*. American Institute of Steel Construction.
- American Institute of Steel Construction. (2022). *Seismic Provisions for Structural Steel Buildings (ANSI/AISC 341-22)*. American Institute of Steel Construction.
- American Institute of Steel Construction. (2014). *AISC Design Guide 04: Extended End-Plate Moment Connections (2nd ed.)*. American Institute of Steel Construction.
- American Welding Society. (2020). *AWS D1.1/D1.1M:2020: Structural Welding Code—Steel*. American Welding Society.
- American Society of Mechanical Engineers. (2015). *ASME B18.2.2: Nuts for General Applications*. American Society of Mechanical Engineers.
- Aouiche, D., Lahbari, N., & Belhadj, M. (2024). Numerical analysis of extended end-plate connections under dynamic loading. *Electronic Journal of Structural Engineering*, 24(3), 34–38. <https://doi.org/10.56748/ejse.24610>
- Bahaz, A., Amara, S., Jaspert, J. P., & Demonceau, J. F. (2018). Analysis of the behaviour of semi-rigid steel end-plate connections. *MATEC Web of Conferences*, 149, 1–6. <https://doi.org/10.1051/mateconf/201714902058>
- Badan Standardisasi Nasional. (2019). *SNI 1726:2019: Tata Cara Perencanaan Ketahanan Gempa untuk Struktur Bangunan Gedung dan Non-Gedung*. Badan Standardisasi Nasional.
- Badan Standardisasi Nasional. (2020). *SNI 1729:2020: Spesifikasi untuk Bangunan Gedung Baja Struktural*. Badan Standardisasi Nasional.
- Badan Standardisasi Nasional. (2020). *SNI 7860:2020: Ketentuan Seismik untuk Bangunan Gedung Baja Struktural*. Badan Standardisasi Nasional.

- Badan Standardisasi Nasional. (2020). SNI 7972:2020: Sambungan Terprakualifikasi untuk Rangka Momen Khusus dan Menengah Baja pada Aplikasi Seismik. Badan Standardisasi Nasional.
- Bu, X., Gu, Q., & Wang, X. (2019). Experimental and numerical investigations on mechanical behaviour of spatial beam to side column connection with T-stub. *IOP Conference Series: Earth and Environmental Science*, 233(3). <https://doi.org/10.1088/1755-1315/233/3/032032>
- Dassault Systèmes. (2021). Abaqus Documentation: Abaqus/Standard User's Guide and Abaqus/CAE Documentation. Dassault Systèmes.
- Federal Emergency Management Agency. (2000). FEMA 350: Recommended Seismic Design Criteria for New Steel Moment-Frame Buildings. Federal Emergency Management Agency.
- Gjukaj, A., Salihu, F., Muriqi, A., & Cvetanovski, P. (2023). Numerical behavior of extended end-plate bolted connection under monotonic loading. *HighTech and Innovation Journal*, 4(2), 294–308. <https://doi.org/10.28991/HIJ-2023-04-02-04>
- Hagholahi, A., & Jannesar, R. (2018). Cyclic behavior of bolted extended end-plate moment connections with different sizes of end plate and bolt stiffened by a rib plate. 4(1), 200–211.
- Isworo, H., & Ansyah, P. R. (2018). Metode Elemen Hingga. Universitas Lambung Mangkurat.
- Lin, T., Wang, Z., Hu, F., & Wang, P. (2022). Finite-element analysis of high-strength steel extended end-plate connections under cyclic loading. *Materials*, 15(8), 1–14. <https://doi.org/10.3390/ma15082912>
- Luo, L., Qin, J., Zhao, D., & Wu, Z. (2020). Seismic behavior of extended end-plate connections subjected to cyclic loading on the top side of the column. *Materials*, 13(17). <https://doi.org/10.3390/MA13173724>
- Osman, A. A., & Mourad, S. A. (2021). Performance of extended end-plate bolted connections subjected to static and blast-like loads. *Journal of Engineering and Applied Science*, 68(1), 1–25. <https://doi.org/10.1186/s44147-021-00001-3>