

DAFTAR PUSTAKA

- Apriyatno, H. (2021). *Sambungan Baut Kekuatan Tinggi pada Erektion Balok Girder Baja dan Pull Out Sambungan Angkur*. Yogyakarta: CV Budi Utama.
- Argo, B. D., & Prasetyo, J. (2020). *Dasar Metode Elemen Hingga*. Malang: UB Press.
- Astaneh, A., Call, S. M., & McMulin, K. M. (1989). Design of Single Plate Shear Connections. *Steel Committee Of California*.
- Connor, L. P. (1987). *Welding Handbook Volume 1: Welding Technology*. Miami: American Welding Society.
- Dewobroto, W. (2016). *Struktur Baja*. Jakarta: LUMINA.
- Laintarawan, I. P. (2009). *Buku Ajar Elemen Hingga*. Denpasar: Universitas Hindu Indonesia.
- Logan, D. L. (2011). *A First Course In The Finite Element Method, Fifth Edition*. Canada: Neison.
- Mahamid, M., & Hijaj, M. A. (2017). Behavior of skewed extended shear tab connections part II: Connection. *Journal of Constructional Steel Research*.
- Metzger, K. A. (2006). Experimental Verification of a New Single Plate Shear Connection. *Civil Engineering*.
- Mustafa, M., Tasbhji, T., & Al-Hijaj, m. (2021). Demand and Supply of Rotational Ductility in Flexible Extended Shear Tab Connections. *ASCE*.
- Shearman, D. R., & Ghorbanpoor, A. (2002). Design Of Extended Shear Tabs. *American Institute Of Steel Construction*.
- Yu, W.-W. L. (2010). *Cold-Formed Steel Design. 4th Ed*. New Jersey: John Wiley & Sons.