

DAFTAR PUSTAKA

- Alam, S., Mahjoub, R., & Salim, N. (2019). Strength and durability of structural steel. *Construction Journal*, 27(3), 78-85.
- CEN (European Committee for Standardization). (2004). *EN 10025-2:2004-11: Hot rolled products of structural steels – Part 2: Technical delivery conditions for non-alloy structural steels*. Brussels: CEN.
- Dlubal Software. (2024). *RFEM 6: Structural Analysis and Design Software for FEA*. Retrieved from <https://www.dlubal.com>
- Gibson, W., & Tucker, R. (2020). *Steel Structures: Design and Implementation in Modern Construction*. London: Wiley-Blackwell.
- Patil, S., Rathod, V., & Yadav, R. (2022). *Finite Element Analysis in Structural Steel Using RFEM: A Review*. *International Journal of Engineering Research & Technology*, 11(8), 1234-1241.
- Memon, A. H. (2018). *Fundamentals of structural steel design*. *Engineering & Technology Publishing*, 12(5), 125-132.
- Smith, J., & Hart, L. (2019). Corrosion protection in steel structures: Best practices and materials. *Journal of Structural Integrity*, 45(2), 234-242.
- Trahair, N. S., & Bradford, M. A. (2014). *The Behavior and Design of Steel Structures to EC3*. New York: CRC Press.
- Liew, J. Y. R., & Chiew, S. P. (2019). *Structural Steel Design to Eurocode 3 and AISC Specifications*. Singapore: Springer.
- Lam, D., & Gardner, L. (2016). *Structural Steelwork: Design to Limit State Theory*. Oxford: Butterworth-Heinemann.

McCormac, J. C., & Csernak, S. F. (2017). *Structural Steel Design*. Upper Saddle River, NJ:

