

DAFTAR PUSTAKA

- Abreu, J. B., Vieira Jr, L. M., Abu-Hamd, M. H., & Schafer, B. W. (2014). Review: development of performance-based fire design for cold-formed steel. *Fire Science Reviews*, 1-15.
- Ban, H., & Shi, G. (2017). A review of research on high-strength steel structures. *Proceedings of the Institution of Civil Engineers*, 1-17.
- Chen, Z., Huang, Y., & Young, B. (2022). Design of cold-formed ferritic stainless steel RHS perforated beams. *Engineering Structures*, 1-12.
- Dassault Systèmes Simulia Corp. (2023). *User's manual and theory manual*. Providence: Dassault Systèmes Simulia Corp.
- Li, H.-T., & Young, B. (2017). Thin-Walled Structures. *Material properties of cold-formed high strength steel at elevated temperatures*, 289-299.
- Li, H.-T., & Young, B. (2019a). Cold-formed high strength steel SHS and RHS beams at elevated temperatures. *Journal of Constructional Steel Research*, 475-485.
- Li, H.-T., & Young, B. (2019b). Cold-Formed High-Strength Steel Tubular Structural Members under Combined Bending and Bearing. *J. Struc. Eng.*, 1-11.
- Moen, C. (2008). *"Direct Strength Design of Cold-Formed Steel Members with Perforations"*, Ph.D. Thesis. Baltimore: Johns Hopkins University.
- Segui, W. T. (2007). *Steel Design, Fourth Edition*. Memphis: Chris Carson.
- Totten, G. E. (2006). *Steel Heat Treatment Handbook 2nd Edition*. Seattle, Washington, United States: CRC Press.
- Wang, L., & Young, B. (2017). Design of cold-formed steel built-up sections with web perforations subjected to bending. *Thin-Walled Structures*, 458-469.
- Yu, W.-W., & LaBoube, R. A. (2010). *Cold-Formed Steel Design*. New Jersey: John Wiley & Sons, Inc.