

DAFTAR PUSTAKA

- AISC. (2016). *Specification for Structural Steel Buildings*. American Institute of Steel Construction, Chicago, Illinois.
- Anti Sag Rods and Eaves Braces Technical Details. Metsec << Akses 13 Febuari 2022: <https://www.metsec.com/products/purlins-side-rails/technical-details/components-accessories/anti-sag-rods-eaves-braces/> >>
- ASCE. (2010). *Minimum Design Loads for Building and Other Structures*. American Society of Civil Engineers, Reston, Virginia.
- Badan dan Standarisasi Nasional. (1987). Standar Nasional Indonesia (SNI) 07-0138-1987 Baja Kanal C Ringan. Jakarta: Dewan Standarisasi Indonesia.
- Badan Standarisasi Nasional. (2013). SNI 1727-2013 Peraturan Beban Minimum untuk Perencanaan Bangunan Gedung dan Struktur lain. Jakarta: Badan Standarisasi Nasional.
- Badan Standarisasi Nasional. (2020). SNI 1729-2020 Spesifikasi untuk Bangunan Gedung Baja Struktural. Jakarta: Badan Standarisasi Nasional.
- Dewobroto, W. (2016). Struktur Baja Perilaku, Analisis & Desain–AISC 2010 Edisi ke-2. Tangerang: Penerbit Jurusan Teknik Sipil UPH, 343, 384-452.
- Holmes, J. and Weller, R., 2002. *Design Wind Speeds for the Asia-Pacific Region*. Sydney: Standards Australia International.
- Newman, A. (2015). *Metal Building Systems: Design and Specifications*, 6.
- Oberg, E., & Brengelman, L. (2012). *Machinery's Handbook 29th Edition*. Industrial Press, Inc, 149.
- ProSigma Ties Ropes - Duggan Steel Group. Duggan Steel Group << Akses 26 April 2022: <http://steel.ie/purlins/prosigma-ties-ropes/> >>