

DAFTAR PUSTAKA

- American Assiciation of State Highway And Transportation Officials. (2014). *AASHTO LRFD Bridge Design Specification 7th Edition*. American Assiciation of State Highway And Transportation Officials.
- Alvin, Y. N. (2018). *Superstructure Design of Two Spans Horizontally Curved Steel Box Girder Bridge as Simple And Continous Beam*. Universitas Gadjah Mada, Departemen Teknik Sipil dan Lingkungan, Yogyakarta.
- Badan Standarisasi Nasional. (2016). *SNI 2833-2016 Perencanaan Jembatan Terhadap Beban Gempa*. Indonesia: Badan Standarisasi Nasional.
- Badan Standardisasi Nasional. (2016). *SNI 1725:2016 Pembebanan Untuk Jembatan*. Indonesia: Badan Standardisasi Nasional.
- Badan Standardisasi Nasional. (2005). *RSNI T-03-2005 Perencanaan Struktur Baja Untuk Jembatan*. Indonesia: Badan Standardisasi Nasional.
- Barrung, J. (2014). *Optimalisasi Box Girder Baja Komposit Berdasarkan AASHTO LRFD Bridge Design Specification 6th Edition 2012 Menggunakan Metode AAN (Artificial Neural Network)*. Universitas Gadjah Mada, Departemen Teknik Sipil dan Lingkungan, Yogyakarta.
- Barrung, J. (2013). *Perancangan Struktur Atas Jembatan Komposit Box Girder Berdasarkan Pembebanan Menurut AASHTO 2010 dan RSNI T-02-2005*. Universitas Gadjah Mada, Departement Teknik Sipil dan Lingkungan, Yogyakarta.
- Chavel, B., & Carnahan, J. (2015). *Design Example 4: Three-Span Continous Straight Composite Steel Tub Girder Bridge*. U.S Department of Transportation. Washington DC: Federal Highway Administration.
- Chavel, B., & Rivera, J. (2012). *Design Example 5: Three-Span Continous Horizontally Curved Composite Steel Tub-Girder Bridge*. U.S Department of Transportation. Washington DC: Federal Highway Administration.

- Federal Highway Administration. (2015). *Steel Bridge Design Handbook*. U.S. Department of Transportation.
- Hartle, R., Wilson, K., Amrhein, W., Zang, S., Bouscher, J., & Volle, L. (2003). *LRFD Design Example for Steel Girder Superstructure Bridge with Commentary*. Final Submission, FHWA, Washington DC.
- Japan Road Association. (2002). *Design Specifications For Highway Bridges*.
- MIDAS. (t.thn.). *Design Guide for MIDAS Civil*.
- Nainggolan, Y. E. (2015). *Perancangan Struktur Atas Jembatan Single Trapezioidal Steel Box Girder Berdasarkan AASHTO Bridge Design Specification 6th Edition 2012*. Universitas Gadjah Mada, Departemen Teknik Sipil dan Lingkungan , Yogyakarta.
- Pushpa, K., Prasad, S., & Nanjundaswamy, P. (2016). Simplified Pseudostatic Analysis of Earthquake Induced Landslides. *Indian Journal of Advances in Chemical Science*.
- Taly, N. (2015). *Highway Bridge Superstructure Engineering*. (T. & Group, Penyunt.) CRC Press.
- Supriyadi, B., & Muntohar, A. (2007). *Jembatan*. Yogyakarta: Beta Offset.
- Siswanto, M. (1999). *Struktur Baja III*. Yogyakarta: Jurusan Teknik Sipil dan Lingkungan Fakultas Teknik UGM.
- Wusqo, U. (2018). *Superstructure Design of Horizontally Curved Steel Box Girder in Various Location Based on AASHTO LRFD Bridge Design Spesification 7th Edition 2014*. Universitas Gadjah Mada, Departemen Teknik Sipil dan Lingkungan, Yogyakarta.