

DAFTAR PUSTAKA

- ACI Committee 224, 2001. *Control of Cracking of Concrete Structures (ACI 224R-01)*. Farmington Hills, MI: American Concrete Institute.
- ACI Committee 318, 2019. *Building Code Requirements for Structural Concrete (ACI 318-19)*. Farmington Hills, MI: American Concrete Institute.
- ACI Committee 440, 2007. *Report on Fiber Reinforced Polymer (FRP) Reinforcements for Concrete Structures (ACI 440R-07)*. Farmington Hills, MI: American Concrete Institute.
- ACI Committee 440, 2008. *Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement (ACI 440.6M-08)*. Farmington Hills, MI: American Concrete Institute.
- ACI Committee 440, 2015. *Guide for the Design and Construction of Structural Concrete Reinforced with Fiber-Reinforced Polymer (FRP) Bars (ACI 440.1R-15)*. Farmington Hills: American Concrete Institute.
- Amr A. Abdelrahman, S. H. R., 1999. DEFLECTION CONTROL OF CONCRETE BEAMS PRETENSIONED BY CFRP REINFORCEMENTS. *JOURNAL OF COMPOSITES FOR CONSTRUCTION*, pp. 55-62.
- Barker, R. M. & Puckett, J. A., 2007. *Design of Highway Bridges*. New Jersey: John Wiley & Sons, Inc.
- Chen, W.-F., Duan, L., Cai, S. C. & Dexter, R. J., 2014. *Bridge Engineering Handbook*. Boca Raton: CRC Press.
- Departemen Pekerjaan Umum, 1997. *Standar Jembatan Gelagar Beton Bertulang Balok-T*. Jakarta: Direktorat Jenderal Bina Marga Departemen Pekerjaan Umum.
- FRPRCS-6, 2003. *Fiber-Reinforced Polymer for Concrete Structures*. Singapore: World Singapore.
- Lienberg, A. C., 1992. *Concrete Bridge : Design and Construction*. New York: Longman Scientific & Technical.

- Ming-Te Liang, L.-H. L. C.-H. L., 2002. Service Life Prediction of Existing Reinforced Concrete. *JOURNAL OF INFRASTRUCTURE SYSTEMS*, pp. 76-85.
- MnDOT BRIDGE OFFICE, 2017. *LRFD Bridge Design Manual (Manual 5-392)*. Oakdale, MN: MINNESOTA DEPARTMENT OF TRANSPORTATION.
- Newhook, J., 2007. *Reinforcing Concrete Structures with Fibre Reinforced Polymer*. Winnipeg: ISIS Canada Corporation.
- Prasetya, H. E., 2019. *EVALUASI “STANDAR JEMBATAN GELAGAR BETON BERTULANG BALOK-T” TAHUN 1997 BERDASARKAN STANDAR SNI 1725:2016 DAN SNI 2833:2016*. Yogyakarta: Departemen Teknik Sipil dan Lingkungan Universitas Gadjah Mada.
- RSNI T-02-2005, 2005. *Standar pembebanan untuk jembatan*. Jakarta: Badan Standarisasi Nasional.
- RSNI T-12-2004, 2004. *Perencanaan struktur beton untuk jembatan*. Jakarta: Badan Standarisasi Nasional.
- SNI 1725:2016, 2016. *Pembebanan untuk jembatan*. Yogyakarta: Badan Standarisasi Nasional.
- SNI 2833:2016, 2016. *Perencanaan jembatan terhadap beban gempa*. Jakarta: Badan Standarisasi Nasional.
- SNI 2847:2013, 2013. *Persyaratan beton struktural untuk bangunan*. Jakarta: Badan Standarisasi Nasional.
- SNI 3967:2008, 2008. *Spesifikasi Bantalan Elastomer Tipe Polos dan Tipe Berlapis untuk Perletakan Jembatan*. Jakarta: Badan Standarisasi Nasional.
- Triwiyono, A., 2015. *Buku Ajar Struktur Beton Bertulang I*. Yogyakarta: Departemen Teknik Sipil dan Lingkungan Universitas Gadjah Mada.
- Woodhead Publishing, 2013. *Developments in fiber reinforced polymer (FRP) composites for civil engineering*. Sawston: Woodhead Publishing Limited.