

DAFTAR PUSTAKA

- ACI Committee 318. 2011. *Building Code Requirement for Structural Concrete (ACI 318-11) and Commentary (ACI-318R-11)*. American Concrete Institute, Farmington Hills, MI.
- Arabzadeh, A., Aghayari, R. & Rahaei, A.R .2011. Investigation of Experimental and Analytical Shear Strength of Reinforced Concrete Deep Beams. *International Journal of Civil Engineering*, 9(3), pp. 207-214.
- Cunningham, L. S., 2000. *Automatic design of concrete structures using a strut & tie approach*. PhD thesis. University of Glasgow.
- Franz, G. & Niedenhoff, H., 1963. Reinforcement for Brackets and Short Beams. *Beton und Stahlbetonbau (Berlin)*, 58(5), pp. 112-120.
- Hagberg, T., 1983. Design of Concrete Brackets: On The Application of the Truss Analogy. *ACI Journal*, 80(1), pp. 3-12.
- Hardjasaputra, H. & Halim, A., 2009. *Pengujian dengan skala penuh pada Balok beton bertulang dengan bukaan untuk pengembangan metode perencanaan tulangan geser*. Universitas Pelita Harapan.
- Nawy, E. G., 2001. *Beton Prategang Suatu Pendekatan Mendasar. Jilid 1 Edisi III*. Terjemahan Bambang Suryoatmono. Jakarta: Erlangga.
- Saeed, A. & Shah, A., 2009. Evaluation of Shear Strength of High Strength Concrete Corbels using Strut and Tie Model. *The Arabian Journal of Science and Engineering*, 34(2B), pp. 27-35.
- Schlaich, J., Schäfer, K. & Jennewein, M., 1987. Toward a Consistent Design of Structural Concrete. *Journal of the Pre-stressed Concrete Institute*. 32(3), pp. 74-150.
- Schlaich, J. & Schäfer, K., 1991. Design and Detailing of Structural Concrete Using Strut-and-Tie Models. *The Structural Engineer*, 69(6), pp. 113-125.
- Shah, A., Haq, E. & Khan, S., 2011. Analysis and Design of Disturbed Regions in Concrete Structures. *Procedia Engineering*, 14(2011), pp. 3317-3324.
- SNI 2847:2013. *Tata Cara Perencanaan Struktur Beton untuk Bangunan Gedung*. Departemen Pekerjaan Umum. Jakarta.
- Sulistyono, D., 2004, *Strut-And-Tie Model Pada Perancangan Struktur Beton*. Bahan Ajar Kuliah Topik Spesial Pascasarjana Teknik Sipil. Yogyakarta: Universitas Gadjah Mada.

Sulistyo, D., 2004. *Struktur Konsol Pendek (Bracket, Corbel)*. Bahan Ajar Kuliah Struktur Beton Bertulang. Yogyakarta: Universitas Gadjah Mada.

Tjhin, T.N. & Kuchma, D. A., 2002. Computer-Based Tools for Design by Strut-and-Tie Method: Advances and Challenge. *ACI Structural Journal*, 99(5), pp. 586-594.

Yassin, L.A.Gh., Sayhood, E.K. & Hasan, Q.A.M., 2015. Reinforced Concrete Corbels-State of The Art. *Journal of Materials and Engineering Structures*, 2(2015), pp. 180-205.