

DAFTAR PUSTAKA

- Badan Standar Nasional. 2008. *SNI 0076-208 Tali Kawat Baja*. Bandung.
- Carvenka, V. 2021. *ATENA Program Documentation Part 12*. Cervenka Consulting, Crezech Republic.
- Dewobroto, W. dan Besari, S., 2006. *Simulasi Numerik Berbasis Komputer Sebagai Solusi Pencegah Bahaya Akibat Kegagalan Bangunan*. Seminar Nasional Kegagalan Bangunan, Solusi dan Pencegahan, Universitas Pelita Harapan, Lippo Karawaci.
- El Tawil, S. dan Deierlein, G. G. 1999. *Strength And Ductility Of Concrete Encased Composite Columns*. *Journal Of Structural Engineering*, Vol. 125. No. 9.
- Haryanto, Y., 2011,. *Perilaku Lentur Balok Beton Bertulang Tampang T yang Diperkuat pada Daerah Momen Negatif Menggunakan Wire Rope dan Komposit Mortar*. Universitas Gadjah Mada, Yogyakarta.
- Haryanto, dkk. 2019. *Finite Element Analysis of T-Section RC Beams Strengthened by Wire Rope in the Negative moment Region With an Addition of Steel Rebar at the Compression Block*. *Jurnal Teknologi (Sciences & Engineering)* 81:4. 143–154.
- Haryanto, dkk. 2018. *On the Performance of Steel Wire Rope as the External Strengthening of RC Beams With Different End-Anchor Types*. *Jurnal Teknologi (Sciences & Engineering)* 80:5 (2018) 145–154.
- Kurniawan, Fari. 2013. *Analisis Perilaku Lentur Balok Beton Bertulang Tampang T yang Diperkuat pada Daerah Momen Negatif Menggunakan ATENA*. Universitas Jenderal Soedirman, Purwokerto.

- Pangestuti, E. K. 2010. *Perilaku Letur Balok-L Beton Bertulang Berlubang Ditinjau Secara Eksperimen dan Analisis Numerik Memakai Software GID-ATENA*. Universitas Negeri Semarang, Semarang.
- Tavarez, F. A. 2021. *Simulation Of Behavior Of Composite Grid Reinforced Concrete Beam Using Explicit Finite Element Methods*. Madison.
- Yang, K.-H., dkk. 2009. *Axial Behaviour Of Reinforced Concrete Short Columns Strengthened With Wire Rope And T-Shaped Steel Plate Units*. Magazine of Concrete Research, Vol. 61, No. 2, pp 143–154.
- Yang, K.-H., dkk, 2009. *Shear Strengthening Of Continuous Reinforced Concrete T-Beams Using Wire Rope Units*. Engineering Structures 31, pp 1154-1165.

