

DAFTAR PUSTAKA

- ACI 318-11 (2011); *Building Code Requirements for Reinforced Concrete and Commentary*; American Concrete Institute., Detroit, Michigan.
- ACI Committee 544 (1993); *Guide for Specifying, Proportioning, Mixing, Placing, and Finishing Steel Fiber Reinforced Concrete*; ACI Materials Journal, V.90, No.1, p. 94-101.
- Antonius, Widhianto, A., Darmayadi, D. and Asfari, Gata D. (2014); *Fire Resistance of Normal and High-Strength Concrete with Contains of Steel Fibre*; Asian Journal of Civil Engineering, Vol.15, No.5, October, 655-669.
- Antonius and Imran, I. (2012); *Experimental Study of Confined Low, Medium and High-Strength Concrete Subjected to Concentric Compressions*; ITB Journal of Engineering Science, Vol.44, No.3, p. 252-269.
- Antonius, Indarto, H. and Kurniastuti, D. (2012); *Mechanical Properties of Gunny Sack Fiber Concrete*; Proceeding of 1st International Conf. On Sustainable Civil Eng. Structures and Constr. Materials (SCESCM), Yogyakarta, Indonesia, 11-13 Sept., p. 172-176.
- Antonius, Pratikso, Setiyawan, P. dan Darmayadi, D. (2007); *Perilaku Eksperimental Material dan Struktur Beton Berserat (Fiber Concrete) Mutu Tinggi*; Lap. Penelitian Hibah Bersaing XV Perg. Tinggi Tahun Anggaran 2007, P2M Ditjen Dikti, Jakarta.
- ASTM C 39 – 94 (1996), *Test Methode for Compressive Strength of Cylindrical Concrete Spesimens*; Annual Books of ASTM Standards, USA.
- Badan Standarisasi Nasional (2013); SNI 2847-*Persyaratan Beton Struktural untuk Gedung*.
- Campione, G. (2002); *The Effects of Fibers on the Confinement Models for Concrete Columns*. Canadian Jurnal of Civil Engineering, Volume 29, pp. 742-750.
- Cement & Concrete Institute (2010); *Fiber Reinforced Concrete*, The Cement & Concrete Institute, Midrand.
- Junior, H.C.L. and Giongo, J.S. (2004); *Steel-Fibre High-Strength Concrete Prisms Confined by Rectangular Ties Under Concentric Compression*, Materials and Structures, V.37, December, p. 689-697.
- Ganesh, Ramana Murthy (1990). *Strength and Behaviour of Conined Steel Fibre Reinforced Concrete Columns*, ACI Structure Journal, No. 87-M.24, p. 221-227
- Hadi, M.N.S. (2009), *Reinforcing Concrete Columns with Steel Fibres*, Asian Journal of Civil Engineering, V.10, No.1, p. 79-95.
- Khalil, W.I., Gorgis, I.N. and Mahdi, Z.R. (2012); *Behavior of High Performance Fiber Reinforced Concrete Columns*, ARPN Journal of Eng. And Applied Science, V.7, No.11, p. 1455-1467.
- Lin S. Hsu, C. Thomas Tzu. (1994). *Stress-strain Behaviour of Steel Fiber High Concrete Under Compression*, ACI Structure Journal, No. 91-S.44, p. 448-457
- Mansur; M.S. Chin; T.H. Wee. (1997). *Stress-strain Relationship of Confined High-Strength Plain and Fiber Concrete*. Journal of Materials in Civil Engineering, Volume 9, No.4, Nov .1997: 171-179.
- Nataraja, N. Dhang, AP. Gupta. (1999); *Stress and Strain Curves or Steel Fibre Reinforced Concrete Under Compression*, Cement and Concrete Composite, No. 21, p. 383-380
- Neville, A.M. (1997); *Properties of Concrete*, Longman, 4th and Final Ed., London.
- Sharma, U.K., Bhargava, P. And Sheikh. S.A. (2007); *Tie Confined Fibre-Reinforced High-Strength Concrete Short Columns*, Magazine of Concrete Research, V.59, No.10, p. 757-769.

Soehartono. 2004. *Studi Eksperimental Mengenai Efektifitas Kekangan Tulangan Lateral Pada Beton Penampang Persegi*. Program Pasca Sarjana Universitas Diponegoro, Semarang