

DAFTAR PUSTAKA

1. Anonim. 1982. *Persyaratan Umum Bahan Bangunan di Indonesia (PUBI 1982)*. Pusat Penelitian dan Pengembangan Pemukiman, Badan Penelitian dan Pengembangan. Bandung : Departemen Pekerjaan Umum.
2. Annual Book of ASTM (American Standard Testing of Material).2002. *Standard Volume 04.02 Concrete and Agregat*.
3. ASTM C-29. 2002.*Standart Practice Making and Curing Concrete test specimens in field*. USA : Annual Books of ASTM Standards.
4. ASTM C-31. 2002. *Standart Practice Making and Curing Concrete test specimens in field*. USA: Annual Books of ASTM Standards.
5. ASTM C33/ 03. 2006. *Standard Spesification for Concrete Aggregates*. USA : Annual Books of ASTM Standards.
6. ASTM C-127. 2002.*Standart test method for materials, Specific Gravity and Absorbtion of Coarse Aggregate*.USA: Annual Books of ASTM Standards.
7. ASTM C-136. 2002. *Standart test method for Sieve analysis of fine and coarse aggregate*.USA: Annual Books of ASTM Standards.
8. ASTM C-566 & ASTM C-556.*Test Method for Total Evaporable Moisture Content of Aggregate byDrying*.United States.
9. ASTM Standards. 2004. *ASTM C 150 150 – 04 Standards Specification For Portland Cement*, West Conshohocken : ASTM International PA.
10. ASTM Standard. *C 496-96 ASTM - Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens*. Philadelphia: Nb.
11. Badan Standarisasi Nasional. 2013. *SNI-03-2857-2013 – Persyaratan Beton Struktural untuk Bangunan Gedung*. Bandung.
12. Departemen Pekerjaan Umum. 1991. *SK SNI-T-15-1991-03. Tata Cara Perhitungan Struktur Beton untuk Bangunan Gedung*. Bandung.
13. Mindess, S, Young, J F, dan Darwin, D.2003. *Concrete.Second Edition*. New Jersey: Pearson Education Inc, Upper Saddle River.

14. Morisco. 1999. *Perilaku dan Kapasitas Lentur Balok Beton Berserat Bambu*. Jakarta : Nafiri Offset.
15. Narbuko, Cholid dan Achmadi, Abu. 2007. *Metodologi Penelitian*. Jakarta : Bumi Aksara.
16. Nawi, E G. 1998. *Beton Bertulang Suatu Pendekatan Dasar*. Bandung : Refika Aditama.
17. SNI. 1972:2008. *Tentang Cara Uji Slump Beton*.
18. Tjokrodimuljo, K. 1996. *Teknologi Beton*. Yogyakarta : Nafiri.
19. Suhardiman, Mudji. 2011. *Kajian Pengaruh Penambahan Serat Bambu Ori Terhadap Kuat Tekan Dan Kuat Tarik Beton*. Yogyakarta : Teknik Sipil Fakultas Teknik Universitas Janabadra.
20. Rusyanto, Artiningsih Titik Penta, dan Pontiauwaty Ike. 2012. *Kajian Kuat Tarik Beton Serat Bambu*. Bogor : Teknik Sipil Fakultas Teknik Universitas Pakuan.

