

DAFTAR PUSTAKA

- Fadhillah, Aji Dion, Frisky Sustiawan, dan Han Ay Lie.(2014). *Pengaruh komposisi nano semen pada perilaku beton*. Jurusan Teknik Sipil, Fakultas Teknik Universitas Diponegoro.
- Lianasari, Eva Angelina. (2011). *Penggunaan Pozolan Berukuran Nano Untuk Menghasilkan Beton Mutu Tinggi (High Strength Concrete) Ramah Lingkungan*. Yogyakarta: Universitas Atma Jaya Yogyakarta.
- Rianda,(2009).*ManfaatNanoteknologi*, blog.unsri.ac.id/gwedopang/ipitek/manfaat-nanoteknologi, diakses tanggal 23 September 2010.
- Sobolev, Konstantin (2005). "How Nanotechnology Can Change the Concrete World, Part One of a Two-Port Series", *American Ceramic Society Bulletin*, Vol. 84, No. 10, pp.14-17.
- Sobolev, Konstantin (2005). "How Nanotechnology Can Change the Concrete World, Part Two of a Two-Port Series", *American Ceramic Society Bulletin*, Vol. 84, No. 11, pp.16-19
- Sobolev, K.G. dan Soboleva, S.V., (1998), "High-Performance Concrete Mixture Proportioning", ACI Special Publication (SP179-26).
- Rochman, Nurul Taufiqu (2007). *Teknologi Nano Jadikan Beton Kokoh dan Tahan Gempa*, <http://www.fisika.lipi.go.id/> , diakses tanggal 23 September 2010
- Mulyono, Tri, 2003, *Teknologi Beton*, Penerbit ANDI, Yogyakarta.
- Sudarmoko, Munir, S. (1998). Pengaruh Penambahan Terhadap Serat Sabut Kelapa dan Daya Serap Air Batu Cetak Beton (Bataton). *Jurnal Media Teknik UGM*, XX (2).
- Yohanes Laka Suku, 2008. Pengaruh Penambahan Serat Sabut Kelapa Terhadap Perilaku Mekanik Beton, Ende Flores.
- Eniarti, M (2010); Pengaruh Pemanfaatan Serat Serabut Kelapa Terhadap Perbaikan Mekanik Beton Normal, *Jurnal Spektrum Sipil*, Volume 1. No.1: 19-28.
- Annual Book of ASTM (American Standart Testing of Material). 2002. *Standard Volume 04.02 Concrete and Agregat*.
- ASTM C-29. 2002.*Standart Practice Making and Curing Concrete test specimens in field*. USA : Annual Books of ASTM Standards.
- ASTM C-31. 2002. *Standart Practice Making and Curing Concrete test specimens in field*. USA: Annual Books of ASTM Standards.

ASTM C33/ 03. 2006. *Standard Spesification for Concrete Aggregates. USA : Annual Books of ASTM Standards.*

ASTM C-566 & ASTM C-556. *Test Method for Total Evaporable Moisture Content of Aggregate by Drying. United States.*

ASTM Standards. 2004. *ASTM C 150 150 - 04 Standards Specification For Portland Cement, West Conshohocken : ASTM International PA.*

Astuti, Wendy Arini, Endo Fathias. *Studi Eksperimental Aplikasi Material Nano Fly Ash Terhadap Kuat Tekan Mortar Beton. Semarang: Fakultas Teknik Universitas Diponegoro.*

