

DAFTAR PUSTAKA

- Annual Book of ASTM (American Standard 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-127. 2002. *Standart test method for materials, Specific Gravity and Absorbtion of Coarse Aggregate*. USA: Annual Books of ASTM Standards.
- ASTM C-136. 2002. *Standart test method for Sieve analysis of fine and coarse aggregate*. 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.
- ASTM Standard. *C 496-96 ASTM - Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens*. Philadelphia: Nb.
- Astuti, Wendy Arini, Endo Fathias. *Studi Eksperimental Aplikasi Material Nano Fly Ash Terhadap Kuat Tekan Mortar Beton*. Semarang: Fakultas Teknik Universitas Diponegoro.
- Jonbi, Anang Kristianto, dan A.R. Indra Tjahjani. (2013). *Studi Komparasi penaruh nano silika alam dan nanosilika, Konferensi Nasional Teknik Sipil 7 (KoNTeks 7)* . Surakarta: Universitas Sebelas maret (UNS).
- Jonbi; Ivindra Pane; Binsar Hariandja; Iswandi Imran; (2012), "The Use of Nanosilica for Improving of Concrete Compressive Strength and Durability". *Applied Mechanics and Materials (AMM) Vols. 204- 208 pp. 4059- 4062* " Progress in Industrial and Civil Engineering "
- Lianasari, Eva Angelina. (2011). *Penggunaan Pozolan Berukuran Nano Untuk Menghasilkan Beton Mutu Tinggi (High Strength Concrete) Ramah Lingkungan*. Yogyakarta: Universitas Atma Jaya Yogyakarta.