

DAFTAR PUSTAKA

- ACI Committee 374. (2005). *Acceptance Criteria for Moment Frames Based on Structural Testing (ACI 374.1-05)*. Farmington Hills: MI: ACI.
- ASTM. (2000). *Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens (C 496M – 04)*. West Conshohocken, Pa.
- ASTM. (2000). *Standard Test Method for Bond Strength of Chemical – Resistant Mortars ASTM (C 321 – 00)*. West Conshohocken, Pa.
- ASTM. (2000). *Standard Test Methods for Sampling and Testing Brick and Structural Clay Tile (C 67 – 03a)*. West Conshohocken, Pa.
- ASTM. (2000). *Standard Test Methods for Sampling and Testing Concrete Masonry Units and Related Units (C 140 – 03)*. West Conshohocken, Pa.
- ASTM. (2000). *Standard Test Methods for Flexural Bond Strength of Masonry (E 518-03)*. West Conshohocken, Pa.
- ASTM. (2000). *Standard Test Method for Compressive Strength of Hydraulic Cement Mortars (C 109M - 02)*. West Conshohocken, Pa.
- CCI Industries Ltd. *Reinforce Concrete Masonry*. Rusia: CCI Industries Ltd.
- Departemen Pekerjaan Umum . (2002). *Spesifikasi Bahan Bangunan Bagian A (Bahan Bangunan Bukan Logam) SNI 03-6861.1-2002*. Bandung: Departemen Pekerjaan Umum.
- Departemen Pekerjaan Umum. (1997). *SNI 03-4431-1997. Metode Pengujian Kuat Lentur Normal dengan Dua Titik Pembebanan*. Bandung, Indonesia.
- Dulácska, E. (2000). *Earthquake hazard, Protection against earthquakes*. Hungarian: Logod Bt.
- Eurocode 6. (1996). *Design of masonry structures - Part 1-1: General rules for reinforced and unreinforced masonry structures*. Brussels, Belgium: European Committee For Standardization.
- Fódi, A., & Bódi, I. (2011). *Basic of Reinforced Masonry*. *Concrete Structures Journal* , 69-77.
- International Building Code (IBC). (2006). Int. Code Council, Country Club Hills, IL.
- Kaushik , H. B., Rai , D. C., & Jain , S. K. (2007). *Stress-Strain Characteristics of Clay Brick Masonry under Uniaxial Compression*. *Journal Of Materials In Civil Engineering © ASCE* , 728-739.
- Mulyono, I. T. (2005). *Teknologi Beton*. Yogyakarta: Penerbit Andi.
- Müller, H. (2004). *Basic Construction Training Manual for Trainers*. Swiss: Skat Foundation .
- Nawi, E. G. (1998). *Beton Bertulang Suatu Pendekatan Dasar*. Bandung: Refika Aditama.
- NRMCA. (2005). *Concrete in Practice CIP 22 - Grout*. National Ready Mix Assotiation. United States: NRMCA.
- Priestly , T., & Priently, M. J. (1992). *Seismic Design of Reinforce Concrete and Masonry Buildings*. New York: John Willey & Sons.



- Sikder., A. J. (2004). *Design basis and economic aspects of different types of retaining walls*. Journal of Civil Engineering (IEB) , 32, 17-34.
- Ujianto, M. (2006). *Lendutan Dan Kekakuan Balok Beton Bertulang Dengan Lubang Segi Empat di Badan*.
- Wapole, R. E. & Myers, R. H. (1995). *Ilmu Peluang dan Statistika untuk Insinyur dan Ilmuan Edisi ke-4*. Bandung: ITB.
- Wibowo, S. A., & Setyowati, M. I. (2003). *Buku Diktat Teknologi Beton*. Malang: Laboratorium Bahan Konstruksi Universitas Brawijaya.
- Widjojo, Prabowo, & Sutopo. (1997). *Ilmu Bahan Bangunan*. Jakarta.



UNIVERSITAS BRAWIJAYA

