

DAFTAR PUSTAKA

- Acer Consultants Ltd, 2000. Bangkok Mass Rapid Transit Authority (MRTA): initial system. Dalam: J. Hemsley, penyunt. *Design Applications of Raft Foundation*. London: Thomas Thelford Ltd, pp. 273-280.
- ACI Commitee E702, 2013. *ACI E702 Example Problems, Buried Concrete Basement Wall*, Michigan, U.S.A: American Concrete Institute.
- ACI Committee 318, 2011. *ACI 318M-11, Building Code Requirements for Structural Concrete (ACI 318M-11) An ACI Standard and Commentary*, Michigan, U.S.A: American Concrete Institute.
- ACI-ASCE Joint Commitee 352, 2012. *ACI 352.1R-11, Guide for Design of Column Connection in Monolithic Concrete Structures*, Michigan, U.S.A: American Concrete Institute.
- ACI-ASCE Joint Committee 421, 2010. *ACI 421.2R-10, Guide to Seimic Design of Punching Shear Reinforcement in Flat Plates*, Michigan, U.S.A: American Concrete Institute.
- Badan Standarisasi Nasional, 2012. *SNI 1726:2012, Tata Cara Perencanaan Ketahanan Gempa untuk Struktur Bangunan Gedung dan Non-Gedung*, Jakarta: BSN.
- Badan Standarisasi Nasional, 2013. *SNI 2847:2013, Persyaratan beton struktural untuk bangunan*, Jakarta: BSN.
- Bashir, S., 2014. *Design of Short Columns According to ACI 318-11 and BS 8110:97: Comparative Study Based on Conditions in Nigeria*, Nicosia: Near East University.
- Bonita, G., 2012. *Basic Slurry Wall Design*, New Jersey: Deep Foundations Institute (DFI).
- Bowles, J. E., 1997. *Foundation Analysis and Design*. 5th penyunt. Singapore: The McGraw-Hill Companies, Inc..
- BPS Provinsi DKI Jakarta, 2015. *Statistik Transportasi DKI Jakarta 2015*, Jakarta: BPS Provinsi DKI Jakarta.

- BPS Provinsi DKI Jakarta, 2016. *Jakarta Dalam Angka 2016*, Jakarta: BPS Provinsi DKI Jakarta.
- Gudjónsson, Ó. G., 2014. *Functional Requirements for Permanent Diaphragm Wall*, Gothenburg: Department of Civil Engineering, Division of Structural Engineering, Chalmers University of Technology.
- Hashash, Y. M., Hook, J. J., Schmidt, B. & Yao, J. I.-C., 2001. *Seismic design and analysis of underground structures*. s.l., Elsevier Sciences Ltd, pp. 247-293.
- Hassoun, M. N. & Al-Manaseer, A., 2012. *Structural Concrete, Theory and Design*. 5th penyunt. USA: Wiley.
- Hidayat, H. M., 2015. *Perbandingan Analisis Kekuatan Kolom Beton Bertulang Penampang Persegi Berdasarkan SNI 03-2847-2002 dan SNI 2847:2013*, Yogyakarta: Jurusan Teknik Sipil dan Lingkungan, Fakultas Teknik, Universitas Gadjah Mada.
- Jabbar, T. A., 2015. Comparative Study on The Required Tension Reinforcement for Singly Reinforced Concrete Rectangular Beams According to Different Codes. *Journal of Babylon University/Engineering Sciences*, 23(2).
- Jakarta MRT, 2016. *Rencana Rute Proyek MRT*. [Online] Available at: <http://www.jakartamrt.co.id/rute-plan/id>[Diakses 21 12 2015].
- Kaul, K., 2010. *Cut-and-Cover Metro Structures, Geo-Structural Design: An Integrated Approach*. 1st penyunt. New York: Spon Press.
- Madani, M. A., 2013. *In Picture: Jokowi Resmikan Peletakan Batu Pertama Proyek MRT*. [Online] Available at: <http://www.republika.co.id/berita/nasional/jabodetabek-nasional/13/10/10/mugdlg-jokowi-resmikan-peletakan-batu-pertama-proyek-mrt> [Diakses 10 Desember 2016].
- McCormac, J. C. & Brown, R. H., 2014. *Design of Reinforced Concrete, ACI 318-11 Code Edition*. 9th penyunt. U.S.A: Wiley.
- Metro, 2012. *Metro Rail Design Criteria Section 5 Structural/Geotechnical*, Los Angeles County, California: Los Angeles County Metropolitan Transportation Authority, Metro.
- Portland Cement Association, 2013. *Notes on ACI 318-11, Building Code Requirements for Structural Concrete with Design Application*, U.S.A: Portland Cement Association.

- Pratama, S., 2017. *Analisis Struktur Stasiun MRT Bawah Tanah Senayan, Jakarta*, Yogyakarta: Departemen Teknik Sipil dan Lingkungan, Fakultas Teknik, Universitas Gadjah Mada.
- Priyosulistyo, H., 2010. *Modul Pembelajaran: Perancangan dan Analisis Struktur Beton Bertulang II*, Yogyakarta: Jurusan Teknik Sipil dan Lingkungan, Fakultas teknik, Universitas Gadjah Mada.
- Sieng, S. K., 2010. *Comperative Study of reinforced CONcrete Design of Column Between American Code (ACI 318-05) and British Standard (BS 8110:97)*, Pahang: Faculty of Civil Engineering and Erath Resources, Universiti of Malaysia, Pahang.
- Sigi, R., 2014. Analysis and Design of Flat Slab Using Various Code. *Interntional Journal of Research in Engineering and Technology*, 03(04), pp. 417-421.
- SOWJ JV, 2013. *Geotechnical Interpretative Report*, Jakarta: Jakarta MRT.
- SOWJ JV, 2015. *Method Statement for Construction of Diaphragm Wall*, Jakarta: SOWJ JV.
- Tani, I. & Gunadharma, A., 2016. *Static and Seismic Design Approach for Underground Station Structure for The Case of Jakarta MRT*. Jakarta, HAKI.
- Yoshida, N. & Nakamura, S., 1996. *Damage to Daikai Subway Station During The 1995 Hyogoken-Nunbu Earthquake and Its Investigation*. Acapulco, Elsevier Scineces Ltd.