

### Daftar Pustaka

- A. B. M. Saiful Islam, M. Jameel, M. A. Uddin and Syed Ishtiaq Ahmad, 2011. *Simplified design guidelines for seismic base isolation in multi-storey buildings for Bangladesh National Building Code (BNBC)*, International Journal of the Physical Sciences Vol. 6(23), pp. 5467-5486.
- American Institute of Steel Construction, 2005, *Seismic Provision for Structural Steel Buildings*, AISC, Inc.
- Applied Technology Council, ATC 40 ,1996. *Seismic Evaluation and Retrofit of Concrete Buildings*”, Redwood City, California, U.S.A.
- ASCE, “FEMA 356, 2000. *Prestandard And Commentary For The Seismic Rehabilitation Of Buildings*” , Federal Emergency Management Agency, Washington, D.C.
- ATC-33 Project, “FEMA 273, 1997. *NEHRP Guidelines For The Seismic Rehabilitation Of Buildings*” , Building Seismic Safety Council, Washington, D.C.
- ATC-55 Project, “FEMA 440”, 2004. *Improvement of Nonlinear Static Seismic Analysis Procedures*”, Federal Emergency Management Agency, Washington, D.C.
- Berman J.W., 2006. *Testing of a Laterally Stable Eccentrically Braced Frame for Steel Bridge Piers*. Dept. of Civil Structural and Environmental Engineering, University at Buffalo.
- BSSC, FEMA 222, 1995. *NEHRP Recommended Provision for Seismic Regulations for New Building* , Washington, D.C.
- Connor, J.J., 2003. *Introduction to Structural Motion Control, Upper Saddle River*, New Jersey 07458: Prentice Hall, Pearson Education, Inc.
- Engelhardt, M.D., and Popov, E.P., 1992. *Experimental Performance of Long Links in Eccentrically Braced Frames*. *Journal of Structural Engineering*. Vol.118, No.11:3067-3088. November, ASCE.
- Herman Parung, 2012. *Seismic Design of Bulidings, First Edition*, UNM Publisher, Makassar.

- Housner, G.W., Bergman, L.A., Caughey, T.K., Chassiakos, A.G., Claus, R.O., Masri, S.F., Skelton, R.E., Soong, T.T., Spencer, B.F., and Yao, J.T.P., 1997, *Structural Control: Past, Present, and Future*, *Journal of Engineering*.
- KAAB Mohamed Zohaïr, OUNIS Abdelhafid, 2011. *Influence of the damping of the seismic base isolation system LRB on the dynamic response of the isolated structures. International Journal and structural engineering* Volume 1, No 4.
- Kelly, J.M., 1986. *A seismic Base Isolation: A Review and Bibliography*, *Soil Dynamics and Earthquake Engineering*, 5, 202–216. *Mechanics*, 123(9), 897–971.
- Popov, E.P., 1983. *Recent Research on Eccentrically Braced Frames*, *Journal of Engineering Structures*. 5(1): 3-9.
- SEAOC , "Vision 2000". January 1995. *A Framework for Performance Based Earthquake Engineering.*" Vol. 1.
- SNI-1726-2002, April 2002. "Standar Perencanaan Ketahanan Gempa Untuk Struktur Bangunan Gedung", Departemen Permukiman dan Prasarana Wilayah.
- SNI-1729-2002, 2002. "Tata Cara Perencanaan Struktur Baja untuk Bangunan Gedung", Departemen Pekerjaan Umum.
- Uniform Building Code, UBC (1997). *Earthquake regulations for seismic isolated structures. Whitter (CA, USA)*.
- Wiryanto Dewobroto, 2005. "Evaluasi Kinerja Struktur Baja Tahan Gempa dengan Analisa Pushover", Presentasi dan Prosiding: Civil Engineering National Conference "Sustainability Construction & Structural Engineering Based on Professionalism", Unika Soegijapranata, Semarang, 17-18 Juni 05.
- Yurisman, Bambang Budiono, Muslinang Moestopo, Made Suarjana, 2010. Kajian Numerik Terhadap Kinerja Link Geser dengan Pengaku Diagonal pada Struktur Rangka Baja Berpenopang Eksentrik (*EBF*). *Jurnal Teknik Sipil* Vol. 17 No. 1,.

# LAMPIRAN