

## DAFTAR PUSTAKA

1. Banerjee, P.K., Butterfield, R., *Dynamic Behaviour of Foundations and Buried Structures*, Elsevier Applied Science, 1987.
2. Clough, R.W., Penzien, J., 1988, *Dinamika Struktur*, (terjemahan) jilid satu dan dua, Erlangga Jakarta.
3. Das, B. M., 1993, *Principles of Soil Dynamic*, PWS-Kent Publishing Company, Boston.
4. Housner, G.W., 1971, *Eartquake Reasearch for Nuclear Power Plants*, Journal of the Power Devision, ASCE, Vol 97, PO1.
5. Kramer, S.L., *Geotechnical Earthquake Engineering*, Prentice Hall International Series, 1996.
6. Meskouris, K., Kratzig W.B., 1989, *Seismic Damage Assement of Building*, Proceeding of The International Conference of Eartquake Resistant Constnution and Design.
7. Paulay, T., Priestly, M.J.N., 1992, *Seismic Design of Reinforce Concrete and Mansonry Building*, John Wiley and Sons Inc.
8. Rokhman, A. N., dan Widodo, F., 2000, *Pengaruh Massa Bangunan Terhadap Respon Seismik Lapisan Tanah*, Tugas Akhir Jurusan Teknik Sipil, FTSP, UII, Yogyakarta.
9. Rodiguez, M., *A Measure of the Capacity of Eartquake Ground Motions to Damage Structure*, Journal of Eartquake Engineering and Structure Dynamic, Vol. 23, pp. 627-643.
10. Seed, H. B, Ugas, L., Lysmer, J., *Site Dependent Spectra for Earthquake Resistant Design*, Bulletin of the seismological Society of America, Vol. 66, No. 1, pp. 221-2243, 1976.
11. Sucuoglu, H.,Nurtug, A., *Earthquake Ground Motion Characteristics and Seismic Energy Dissipations*, Journal of the Earthquake Engineering and Structural Dynamics, Vol. 24, pp. 1195-1213, 1995.
12. Trifunac, M. D., 1997, *Relative Erthquake Motion of Building Foundation*, ASCE Journal, Vol. 123 No. 4., page 416, 414 – 422.

13. Tso, W.K., Zhu, T.H., Heidebrecht, A.C., *Engineering Implications Of Ground Motion A/V ratio*, Journal of the Earthquake Engineering and Soil Dynamics, Vol 11, pp. 133-144, 1992.
14. Widodo, 1997, *Validasi Parameter Percepatan Tanah dan efek Frekwensi Gempa Terhadap Respon Struktur Bangunan Bertingkat*, Journal Teknisia Vol. II, No. 7, pp. 1-15, UII, Yogyakarta.
15. Widodo, 2001, *Dasar-Dasar Dinamik Struktur Elastik*, ITB Press, Jakarta.