

DAFTAR PUSTAKA

- Antonia, Makra (2013) Evaluation of the UBC3D-PLM constitutive model for prediction of earthquake induced liquefaction embankment dams.
- Budhi, Muni (2010) Soil mechanics and foundation.
- Chang, F.K. dan Krinitzsky, E.L. (1977) Duration, spectral content, and predominant period of strong motion earthquake records from western united states.
- Daftari, A. dan Kudla, W. (2014) Prediction of soil liquefaction by using UBC3D-PLM model in PLAXIS.
- Das, B. M., & Sobhan, K. (2014). Principles of Geotechnical Engineering.
- Day, Robert W. (2001). Geotechnical Earthquake Engineering Handbook. New York: McGraw-Hill Companies.
- Galavi, Vahid and Petalas, Alexandros (2012) PLAXIS liquefaction model UBC3D-PLM.
- Housner, G.W. (1947) Characteristic of strong-motion earthquakes.
- Jaeger, Robert dan Maki, Ian P. (2017) Estimating the peak friction angle of sandy soil in-situ with state-bases overburden Normalized SPT blow counts.
- K. Lutgens, Frederick J. Tarbuck, Edward (2016) Essentials of Geology.
- Kramer, Steven L. (1996) Geotechnical earthquake engineering.
- Lee, Jongwon, dan A. Green, Russel (2011) An empirical bracketed duration relation for stable continental region of North America.
- Laera dan Brinkgreve (2015) Site response analysis and liquefaction evaluation.
- Schertmann, J.H (1978) Guideline for Cone Penetration Test Performance and Design.

- Seed, H.B. dan Idriss, I.M. (1982) Ground motion and soil liquefaction during earthquakes.
- Seed, H.B, Mori, K., dan Chan, C.K. (1975) Influence of seismic of history on the liquefaction characteristic of sands.
- Seed, H. B., Tokimatsu, K., Harder, L. F. Jr., and Chung, R. (1984). The influence of SPT procedures in soil liquefaction resistance evaluations. Earthquake Engineering Research Center, University of California, Berkeley, Report No. UCB/EERC-84/15, 50 pp.
- Tokimatsu, Kohji dan Yoshimi, Yoshiaki (1983) Empirical correlation of soil liquefaction based on SPT N-value and fines content.

