

## DAFTAR PUSTAKA

- Boulanger, R. W., & Idriss, I. M. (2008). Closure to “Liquefaction Susceptibility Criteria for Silts and Clays” by Ross W. Boulanger and I. M. Idriss. *Journal of Geotechnical and Geoenvironmental Engineering*, 134(7). [https://doi.org/10.1061/\(asce\)1090-0241\(2008\)134:7\(1027\)](https://doi.org/10.1061/(asce)1090-0241(2008)134:7(1027))
- BSN. (2019). Sni 1726:2019. *Tata Cara Perencanaan Ketahanan Gempa Untuk Struktur Bangunan Gedung dan Non Gedung*, 8.
- Das, B. M., Endah, N., & Mochtar, I. B. (1995). *Mekanika Tanah Jilid 1 (Prinsip-prinsip Rekayasa Geoteknis)*. Erlangga.
- Das, Braja M., and Sivakugan, N. (2018). Principles of Foundation Engineering. Dalam *McGraw-Hill handbooks* (Nomor 2006466025).
- Hakam, A. (2020). *Analisis Praktis Potensi Likuifaksi*. Andalas Press.
- Iwasaki, T., Tatsuoka, F., Tokida, K., & Yasuda, S. (1978). A practical method for assessing soil liquefaction potential based on case studies at various sites in Japan. *Proceedings of the 2nd International Conference on Microzonation for Safer Construction-Research and Application, San Francisco, California, USA*.
- Karami, R., Yuliet, R., & Putri, E. E. (2021). Planning of the foundation a three-story building constructed on potential liquefaction area in Air Tawar Estuary of Padang City. *E3S Web of Conferences*, 331. <https://doi.org/10.1051/e3sconf/202133103006>
- Liao, S. S. C., & Whitman, R. V. (1986). Overburden correction factors for SPT in sand. *Journal of Geotechnical Engineering*, 112(3). [https://doi.org/10.1061/\(ASCE\)0733-9410\(1986\)112:3\(373\)](https://doi.org/10.1061/(ASCE)0733-9410(1986)112:3(373))
- Sassa, S., & Takagawa, T. (2019). Liquefied gravity flow-induced tsunami: first evidence and comparison from the 2018 Indonesia Sulawesi earthquake and tsunami disasters.

*Landslides*, 16(1). <https://doi.org/10.1007/s10346-018-1114-x>

- Seed, H. B. (1982). Ground motions and soil liquefaction during earthquakes. *Earthquake engineering research insitutue*. SNI-4153. (2008). *Cara uji penetrasi lapangan dengan SPT*. SNI-8460. (2017). SNI 8460-2017. Dalam *Persyaratan perancangan geoteknik* (Vol. 8460).
- Youd, T. L., Idriss, I. M., Andrus, R. D., Arango, I., Castro, G., Christian, J. T., Dobry, R., Finn, W. D. L., Harder, L. F., Hynes, M. E., Ishihara, K., Koester, J. P., Liao, S. S. C., Marcuson, W. F., Martin, G. R., Mitchell, J. K., Moriwaki, Y., Power, M. S., Robertson, P. K., ... Stokoe, K. H. (2001). Liquefaction Resistance of Soils: Summary Report from the 1996 NCEER and 1998 NCEER/NSF Workshops on Evaluation of Liquefaction Resistance of Soils. *Journal of Geotechnical and Geoenvironmental Engineering*, 127(10). [https://doi.org/10.1061/\(asce\)1090-0241\(2001\)127:10\(817\)](https://doi.org/10.1061/(asce)1090-0241(2001)127:10(817))
- Youd, T. L., Wilson, R. C., & Schuster, R. L. (1981). Stability of blockage in North Fork Toutle River. *U.S. Geological Survey Professional Paper*, 1250, 821–828.

