

DAFTAR PUSTAKA

- Bjerrum, L., & Simons, N. E. (1960). Comparison of Shear Strength Characteristic of Normally Consolidated Clay. *Research Conference on Shear Strength of Cohesive Soils*.
- Bowles, J. E. (1991). *Sifat-sifat Fisis dan Geoteknis Tanah*. PT. Erlangga.
- Das, B. M., & Sivakugan, N. (2019). *Principles of Foundation Engineering* (Ninth Edit). Cengage Learning.
- Pusat Pendidikan dan Pelatihan Konstruksi dan Sumber Daya Air. (2017). *Modul 8 Dasar-Dasar Perencanaan Alur dan Bangunan Sungai*. Kementerian Pekerjaan Umum dan Perumahan Rakyat.
- Terzaghi, K., & Peck, R. B. (2010). *Soil Mechanics in Engineering Practice*. John Wiley.
- Budhu, M. (2011). *Soil Mechanics and Foundations (3rd Edition)*. John Wiley & Sons, Inc.
- Mohamad Ismail, M. A., Ng, S. M., Zainal Abidin, M. H., & Madun, A. (2018). Subsurface Characterization using Geophysical Seismic Refraction Survey for Slope Stabilization Design with Soil Nailing. *Journal of Physics: Conference Series, 995*
- Hastusti, Gina Heny. (2011). *Model Gerusan Melewati Model Abutmen Tipe Spill Through Dengan Menggunakan Model Numerik*. Penelitian. Jember: Universitas Jember.
- Saran, S. (2017). *Shallow foundations and soil constitutive laws*. CRC Press.
- Kementan. (2018). Pedoman Teknis Konservasi Tanah dan Air. *Farmland Management and Sustainable Agricultural Practices, 2(4), 1–7*
- Mahdi, I. M., Heiza, K. M., & Elenen, N. E. (2015). State of the art review on application of value engineering on construction projects: High rise building. *International Journal of Innovative Research in Science, Engineering and Technology, 1*.