

## DAFTAR PUSTAKA

- Ambramson, B. M. (1995). *Slope Stability and Stabilization Methods. Second Edition*. Newyork: John Wiley & Sons Inc.
- ASTM. (2020). *ASTM D4439 : Standard Terminology for Geosynthetics*. American Society for Testing and Materials.
- Aziza, C., & Suhendra, A. (2022). Analisis Deformasi Lateral MSE WALL Dengan Perkuatan Geogrid Terhadap Variasi Jenis Material Timbunan. *JMTS: Jurnal Mitra Teknik Sipil*.
- Badan Pusat Statistik. (2023). Retrieved from Badan Pusat Statistik Web Site: <https://www.bps.go.id/indicator/12/1975/1/jumlah-penduduk-pertengahan-tahun.html>
- Badan Standardisasi Nasional. (2017). *SNI 8460:2017 tentang Persyaratan Perancangan Geoteknik*. Jakarta: Badan Standardisasi Nasional.
- Berg, R., Christopher, B., & Samtani, N. (2009). *Design and Construction of Mechanically Stabilized Earth Walls and Reinforced Soil Slopes – Volume I*. United State Of America: U. S. Department of Transportation Federal Highway Administration.
- BGS. (2013). *Landslide Classification by BGS: What is a landslide?* Retrieved from Geoscience for our change: [http://www.bgs.ac.uk/science/landslides/How\\_does\\_BGS\\_classify\\_landslides](http://www.bgs.ac.uk/science/landslides/How_does_BGS_classify_landslides).
- British Standards Institution. (2010). *Code of practice for strengthened/reinforced soils and other fills*. Royal Charter.
- Das, B. M. (1995). *Mekanika Tanah (Prinsip-prinsip Rekayasa Geoteknis)*. Jakarta: Erlangga.
- Das, B. M. (2010). *Principles of Geotechnical Engineering, 7th ed.* Stamford: Cengage Learning.
- Das, B., & Ramana, G. (1983). *Principles of Soil Dynamics (2 ed.)*. New York: Elsevier Science.

- Elias, V., Christopher, B., & Berg, R. (2001). *Mechanically Stabilized Earth Walls and Reinforced Soil Slopes Design and Construction Guidelines*. United State of America: Department of Transportation Federal Highway Administration.
- Hardiyatmo, H. C. (2003). *Mekanika Tanah II Edisi 3*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. (2006). *Penanganan Tanah Longsor dan Erosi*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. (2014). Analisis dan Perancangan Fondasi I.
- Huang, J., & Shafique, S. (2019). *Performance of Drilled Shaft under Combination of Complicated Loads under Hurricane Event*. United States of America: Transportation Consortium of South-Central States (Tran-SET).
- IREX. (2012). *Recommendations for the Design, Construction and Control of Rigid Inclusion Ground Improvements*. ASIRI National Project.
- Joseph E. Bowles. (1997). *FOUNDATION ANALYSIS AND DESIGN*. Singapore.
- Karnawati, D. (2005). Bencana Alam Gerakan Massa Tanah di Indonesia dan Upaya Penanggulangannya.
- Kementrian Pekerjaan Umum dan Perumahan Rakyat. (2019). *Kumpulan Korelasi Parameter Geoteknik dan Fondasi*. Jakarta: Direktorat Jenderal Bina Marga.
- Kementrian PUPR. (2021). Volume 1 Klasifikasi dan Fungsi Geosintetik. In *Modul Pelatihan Geosintetik*. Direktorat Bina Teknik .
- Kementrian PUPR. (2021). Volume 3 Klasifikasi dan Fungsi Geosintetik. In *Modul Pelatihan Geosintetik*. Direktorat Bina Teknik.
- Koerner, R. M. (1998). *Designing with Geosynthetics*. Prentice Hall.
- Look, B. G. (2007). *Handbook of Geotechnical Investigation and Design Tables*. United Kingdom: Taylor & Francis/Balkema.
- O'Rourke, T. D., & Jones, C. (1990). Overview of Earth Retaining Systems. *Geotechnical Special Publication No.25*. New York.
- Suhardjo, H., & Soepraptohardjo, M. (1981). *Jenis dan Macam Tanah di Indonesia untuk Keperluan Survaidan Pemetaan Tanah Daerah Transmigrasi*. Bogor: Proyek P3MT.