

DAFTAR PUSTAKA

- Aspar, W. A., & Fitriani, E. N. (2016). Pengaruh Jarak dan Pola Pre-Vabricated Drain (PVD) pada Perbaikan Tanah Lempung Lunak. *Jurnal Institut Sains Teknologi Al-Khamal*.
- Budi, K. (2021). *Mengetahui Cabang-Cabang Ilmu Teknik Sipil*. Retrieved from Ilmu Teknik Sipil: <https://www.ilmutekniksipil.com/artikel/cabang-ilmu-teknik-sipil>
- Cement Deep Mixing Method*. (2015). Retrieved from Rinkai Nissan Construction: https://www.rncc.co.jp/en/tech/tc_3/270
- Cement Deep Mixing Method*. (2021). Retrieved from Penta-Ocean Construction: <https://www.penta-ocean.co.jp/english/business/civil/cdm.html>
- Chaidir Anwar Makarim Ir., M. D. (2021). *Dinamika Tanah*.
- Civil Engineer: Tugas dan Skill yang Dibutuhkan*. (2021). Retrieved from LinovHR: <https://www.linovhr.com/skill-dan-tugas-civil-engineer/>
- Craig, R. (1989). *Mekanika Tanah*. Jakarta: Erlangga.
- Darwis, H. (2017). *Dasar-dasar Teknik Perbaikan Tanah*. Yogyakarta: Pustaka AQ. Retrieved from https://www.researchgate.net/profile/Darwis-Panguriseng/publication/322343447_Dasar-dasar_Teknik_Perbaikan_Tanah/links/5a553fa8a6fdcc30f86b995d/Dasar-dasar-Teknik-Perbaikan-Tanah.pdf
- Das, B. M. (1995). *Mekanika Tanah (Prinsip-prinsip Rekayasa Geoteknis)*. Jakarta: Erlangga.
- Das, B. M., & Sobhan, K. (2012). *Principles of Geotechnical Engineering*. United States of America: Global Engineering: Christopher M. Shortt.
- Deep Cement Mixing*. (2011). Retrieved from Soil Tech Indonesia: <http://www.soiltech.co.id/deep%20ind.html>

- Deep Cement Mixing*. (2015). Retrieved from Geotekindo:
<https://geotekindo.com/application/deep-cement-mixing-dcm/>
- Deep Mixing Method*. (2019). Retrieved from Portland Cement Association:
<https://www.cement.org/cement-concrete/cement-concrete-applications/geotechnical/deep-mixing-method>
- Elendra, & Prihatiningsih, A. (2019). Analisis Tanah Ekspansif dengan Perbaikan Semen Putih dan Semen Hitam menggunakan UCT. *Jurnal Mitra Teknik Sipil*.
- Federal Highway Administration. (2013). *Federal Highway Administration Design Manual: Deep Mixing for Embankment and Foundation Support*. Georgetown Pike: US Departmenet of Transportation.
- Gregorius Sandjaja Ir., M. (2021). Rekayasa Pondasi.
- Han, J. (2015). *Principles and Practice of Ground Improvement*. New Jersey: John Wiley & Sons, Inc.
- Hardiyatmo, H. C. (2002). *Mekanika Tanah I*. Yogyakarta: Gadjah Mada University Press.
- Inda Sumarli Ir., M. (2021). Kumpulan Korelasi Tanah.
- Jay Amaratunga, N. S. (2016). *Correlations of Soil and Rock Properties in Geotechnical Engineering*. Australia: Springer.
- Jumikis, A. R. (1962). *Soil Mechanics*. New Jersey: D. Van Nostrand Company.
- Kementerian Koordinator Bidang Perekonomian Republik Indonesia. (2016). *Perkembangan Pembangunan Infrastruktur di Indonesia*. Retrieved from Komite Percepatan Penyediaan Infrastruktur Prioritas:
<http://kppip.go.id/tentang-kppip/perkembangan-pembangunan-infrastruktur-di-indonesia/>
- Lesmana, A., & Susila, E. (2016). Studi Perilaku dan Mekanisme Interaksi Penggabungan Prefabricated Drain dan Deep Cement Mixing untuk Perbaikan Tanah Lunak. *Jurnal Teknik Sipil*.

- N.N. (2012, Maret 9). *E-Journal*. Retrieved from Universitas Diponegoro: http://eprints.undip.ac.id/34669/6/1731_CHAPTER_II.pdf
- N.N. (2014, November 13). *E-Journal*. Retrieved from Universitas Binus: <http://library.binus.ac.id/eColls/eThesisdok/Bab2/2013-2-01205-SP%20Bab2001.pdf>
- N.N. (2016, October 21). *E-Journal*. Retrieved from Universitas Atmajaya: <http://e-journal.uajy.ac.id/10539/3/2TS14374.pdf>
- Organization Structure*. (n.d.). Retrieved from id.hrnote.asia/orgdevelopment/good-organization-structure-200915/
- Pan, H., Du, G., Xia, H., Wang, H., & Qin, D. (2021). Quality Assessment of Dry Soil Mixing Columns.
- Siddiqui, S. A., & Fatima, N. (2017, July). *Indian Soils: Identification and Classification*. Retrieved from Earth Science India: <http://www.earthscienceindia.info/popular%20issues/issue-2.pdf>
- Siska, H. N., & Yakin, Y. A. (2016). Karakterisasi Sifat Fisis dan Mekanis Tanah Lunak di Gedebage. *Jurnal Online Institut Teknologi Nasional*.
- Soedarmo, G. D., & Purnomo, S. E. (1993). *Mekanika Tanah*. Malang: Kanisius.
- Soil Cement*. (2019). Retrieved from Portland Cement Association: <https://www.cement.org/cement-concrete/paving/soil-cement>
- Tarumanagara, J. T. (2012). *Pedoman Pelaksanaan Kerja Praktik*.
- Terzaghi, K., & Peck, R. B. (1987). *Mekanika Tanah dalam Praktek Rekayasa*. Jakarta: Erlangga.
- Tipe Organisasi dalam Proyek*. (2021). Retrieved from Transformasi: www.transformasi.net/articles/read/67/tipe-organisasi-dalam-proyek.html
- Xiao, M. (2015). *Geotechnical Engineering Design*. West Sussex: Wiley Blackwell.