

DAFTAR PUSTAKA

- ASIRI. (2011). *Recommendation for the Design, Construction and Control of Rigid Inclusion Ground Improvements*. France: IREX.
- Bohn, C. (2016). *Serviceability and Safety in The Design of Rigid Inclusions and Combined Pile-Raft Foundations*. Paris: HAL.
- Braja M Das, K. S. (2014). *Principles of Geotechnical Engineering Eighth Edition, SI*. Stamford: Cengage Learning.
- SNI 8460:2017. (2017). *Persyaratan perancangan geoteknik*. Badan Standardisasi Nasional.
- Liong, Gouw Tjie. (2006). *Aplikasi Jet Grouting untuk Terowongan dan Galian Dalam di Tanah Lunak*. Jakarta:
- Bowles, Joseph E. (1997). *Foundation Analysis and Design*. Singapore: McGraw-Hill Companies
- Larsson, Stefan. (2000). *Mixing Processes for Ground Improvement by Deep Mixing*. Stockholm: Swedish Deep Stabilization Research Centre
- Das, B. M. (2008). *Advanced Soil Mechanics Third Edition*. New York: Taylor & Francis
- Fiantis, Dian. (2018). *Morfologi dan Klasifikasi Tanah*. Padang: Lembaga Pengembangan Teknologi Informasi dan Komunikasi
- Badan Pengembangan Sumber Daya Manusia PUPR. (2017). *Modul 3 Geologi dan Hidrogeologi Pelatihan Perencanaan Air Tanah*. Bandung: Pusat Pendidikan dan Pelatihan Sumber Daya Air dan Konstruksi
- Pemerintah Kabupaten Tana Tidung. (2015). *Laporan Review RPI2-JM*. Tana Tidung
- Badan Perencanaan Pembangunan Nasional. (2017). *Batubara Sebagai Pemasok Energi Nasional ke Depan: Apa yang Perlu Disiapkan?* Retrieved from <https://journal.bappenas.go.id/index.php/jpp/article/download/3/1s>
- Pemerintahan Provinsi Kalimantan Utara. (2018). *Rencana Aksi Daerah Penurunan Emisi Gas Rumah Kaca*. Kalimantan Utara: Forests and Climate Change Aplikasime

- Asawa, G.L. (2008). *Irrigation and Water Resources Engineering*. India: new age international publishers
- Das, B. M. (2011). *Principles of Foundation Engineering Seventh Edition*. Stamford: Cengage Learning.
- Direktorat Jendral Bina Marga. (2019). *Kumpulan Korelasi Parameter Geoteknik dan Fondasi*. Jakarta
- Abdulnafaa, M. D., Al-Dabbagh, A. W., & Mahmood, M. S. (2020). *Comparison of results of pre-consolidation of soft soil using analytical and finite element software*. *IOP Conference Series: Materials Science and Engineering*, 737(1).
- Erhunmwun, I. D., & Ikponmwosa, U. B. (2017). *Review on finite element method*. *Journal of Applied Sciences and Environmental Management*, 21(5), 999.
- Jalali, M. M., Golmaei, S. H., Jalali, M. R., Borthwick, A., Ahmadi, M. K. Z., & Reza, M. (2012). *Using Finite Element method for Pile-Soil Interface*. *Journal of Civil Engineering and Construction Technology*, vol: 3(10), 256–272.
- Polańska, B., & Rainer, J. (2020). *Rigid inclusion ground improvements as an alternative to pile foundation*. *IOP Conference Series: Materials Science and Engineering*, 869(5).
- Rebolledo, J. F. R., León, R. F. P., & Camapum De Carvalho, J. (2019). *Performance Evaluation of Rigid Inclusion Foundations in the Reduction of Settlements*. *Soils and Rocks*, 42(3), 265–279.
- Wadino, F., Sentosa, G. S., & Iskandar, A. (2018). Analisis Deformasi Dinding Basement Pada Salah Satu Proyek Di Sudirman Menggunakan Metode Back Analysis Dari Hasil Monitoring. *JMTS: Jurnal Mitra Teknik Sipil*, 1(1), 251.
- Zukri, A., & Nazir, R. (2018). *Numerical modelling techniques of soft soil improvement via stone columns: A brief review*. *IOP Conference Series: Materials Science and Engineering*, 342(1). <https://doi.org/10.1088/1757-899X/342/1/012002>
- Polanska, B., & Rainer, J. (2020). *Rigid inclusion ground improvements as an alternative to pile foundation*. *IOP Conference Series: Materials Science and Engineering*, 869(5).