

DAFTAR PUSTAKA

- Alfana, S., Ra, Assafira, R. A., Situmorang, A., & Masvika, H. (2024). *Analisis Stabilitas Lereng dengan Dinding Penahan Tanah menggunakan Perhitungan Manual dan ASDIP Retain v.4.7.6 Info Artikel*. 19(1), 26–37. <http://journals.usm.ac.id/index.php/teknika>
- Apriyani, N. K. D., Ikhyia, & Hamdhan, I. N. (2016). Analisis Konsolidasi Dengan Prefabricated Vertical Drain Untuk Beberapa Soil Model Menggunakan Metode Elemen Hingga. *Rekaracana: Jurnal Online Institut Teknologi Nasional*, 2(3), 17–28.
- Badan SNI 8460:2017. (2017). Persyaratan Perancangan Geoteknik. *Standar Nasional Indonesia*, 8460, 1–323.
- Fitri, P., & Cahyono, B. N. (2015). Analisa Perbandingan Metode Bottom-Up dan Metode Top-Down Pekerjaan Basement pada Gedung Parkir Apartemen Skyland Education. *Jurnal Teknik ITS*, 4(1), D1–D5.
- Ir. Gouw Tjie Liong M.Eng. ChFC. (2012). *Dasar Teori Metode Elemen Hingga Dalam Geoteknik*.
- Kurguzov, K. V., & Fomenko, I. K. (2019). Piles and lateral loads: comparison of calculation methods. *Vestnik MGSU*, 10, 1280–1291. <https://doi.org/10.22227/1997-0935.2019.10.1280-1291>
- Kusuma, R. I., Mina, E., & Amala, W. R. (2019). ANALISIS DEFORMASI LATERAL DIAPHRAGM WALL DAN DEWATERING PADA KONSTRUKSI BASEMENT (Studi kasus: Proyek The Ayoma Apartment, Serpong, Tangerang Selatan). *Fondasi: Jurnal Teknik Sipil*, 8(1). <https://doi.org/10.36055/jft.v8i1.5398>
- Lim, A., Ou, C. Y., & Hsieh, P. G. (2010). Evaluation of clay constitutive models for analysis of deep excavation under undrained conditions. *Journal of GeoEngineering*, 5(1), 9–20. [https://doi.org/10.6310/jog.2010.5\(1\).2](https://doi.org/10.6310/jog.2010.5(1).2)

- Lisman, D., Yanti, G., & Megasari, S. W. (2020). Analisis Struktur Dinding Penahan Tanah pada Area Parkir Pascasarjana Universitas Lancang Kuning Pekanbaru. *Siklus : Jurnal Teknik Sipil*, 6(1), 67–74. <https://doi.org/10.31849/siklus.v6i1.3215>
- Perko, H. A., & Boulden, J. J. (2008). Lateral Earth Pressure on Lagging in Soldier Pile Wall Systems. *DFI Journal - The Journal of the Deep Foundations Institute*, 2(1), 52–60. <https://doi.org/10.1179/dfi.2008.006>
- Rifaldi, M. A., Priadi, E., Sipil, J. T., Teknik, F., Pontianak, U. T., Prodi, D., Sipil, T., Pontianak, U. T., & Lateral, D. (n.d.). *Studi Perilaku Deformasi Lateral Turap Di Angkur*. 1–9.
- Sorensen, K. K., Sorensen, K. K., & Okkels, N. (2013). *Correlation between drained shear strength and plasticity index of undisturbed overconsolidated clays Correlation between drained shear strength and plasticity index of undisturbed overconsolidated clays Corrélation entre la résistance au cisaillement des. December, 423–428.* <https://www.researchgate.net/publication/285583666>
- Suastino, I. M. S., Kuncoro, R. K., & Alifen, R. S. (2023). *Peranan Kontraktor dalam Pekerjaan Galian Tanah Basement terhadap Aspek Lingkungan*. 1–6.
- 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. <https://doi.org/10.24912/jmts.v1i1.2264>
- Zain, M. N. H., Ahmad, J., Ashaari, Y., Shaffie, E., & Mustaffa, N. K. (2011). Modelling of lateral movement in soft soil using hardening soil model. *Proceedings - 2011 UKSim 13th International Conference on Modelling and Simulation, UKSim 2011, May 2019, 195–200.* <https://doi.org/10.1109/UKSIM.2011.45>