

DAFTAR PUSTAKA

- Bari, F., & Repadi, J. A. (2020). *The stability analysis study of conventional retaining walls variation design in vertical slope* *The stability analysis study of conventional retaining walls variation design in vertical slope*. <https://doi.org/10.1088/1742-6596/1444/1/012053>
- Dermawan, A., Syaiful, S., Alimuddin, A., & Fachruddin, F. (2022). Analisis Stabilitas Dinding Penahan Tanah (Studi Kasus: Desa Mekarjaya, Kecamatan Ciomas, Kabupaten Bogor). *Rona Teknik Pertanian*, 15(2), 67–81. <https://doi.org/10.17969/rtp.v15i2.27778>
- Laut, T. (n.d.). *Perencanaan Dinding Penahan Tanah Untuk Perbaikan Longsor*.
- Muhammad, I. S., Muhammed, A. S., & Alkali, A. M. (2023). Analysis and Design of Ecological Cantilever Retaining Wall: A Case Study of High-step Slopes Behind New G.R.A Maiduguri, Borno State, Nigeria. *IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)* e-ISSN, 20(2), 28–36. <https://doi.org/10.9790/1684-2002032836>
- Prasetyo, R. (2020). *Analisis Stabilitas Dinding Penahan Tanah Kantilever Pada Lereng Jalan Ponorogo-Trenggalek Stasiun 23+600 Menggunakan Program Plaxis*. 2(1), 41–49.
- Prima, Y., & Pribadi, G. (2023). Penggunaan Program Plaxis Dalam Studi Penelitian Perkuatan Geotextile Pada Kestabilan Lereng Buatan. *Jurnal Sipil Krisna*, 9(1), 22–26. <https://doi.org/10.61488/sipilkrisna.v9i1.248>
- Science, E. (2023). *Comparative Analysis of Riverbanks Retrofitting Planning Using Strauss Pile and Ground Anchor* *Comparative Analysis of Riverbanks Retrofitting Planning Using Strauss Pile and Ground Anchor*. <https://doi.org/10.1088/1755-1315/1173/1/012028>
- Street, S. (2021). *Corrugated Sheet Pile Analysis on Riverbank Retaining Wall Project in Factory Area of the Corrugated Sheet Pile Analysis on Riverbank Retaining Wall Project in Factory Area of the Sukoraharjo Street*. <https://doi.org/10.1088/1757-899X/1125/1/012018>