

## DAFTAR PUSTAKA

- Anugrahadi, dkk., 2016. Terapan Penginderaan Jauh dan Sistem Informasi Geografis Dalam Mitigasi Bencana Beraspek Geologi, Buku 1, Universitas Trisakti, Jakarta.
- Arsyad, Ardy., Sabrianto, Aswad., Erfan, Syamsuddin., 2019. *Reconstructing past landslide models based on subsurface resistivity profiles: case study from Majene West Sulawesi*. IOP Conf. Series: Earth and Environmental Science 279 (2019) 012039.
- Bokko, Jacob., Johan., Rusan R, Parea., Bunga, Erich., 2019. Analisis Kelongsoran Jalan Poros Sangalla-Batualu Dengan Program Plaxis.
- Bowles, Joseph (translated by Sinaban Pantur), (1999), "Analisis dan Disain Pondasi" edisi ke tiga jilid 2. Jakarta. Penerbit Erlangga
- Isdianto., Agustina, Dian Hastari., 2023. Analisis Stabilitas Lereng Dengan Perkuatan Dinding Penahan Tanah Menggunakan Program Plaxis (Studi Kasus : Ruas Jalan Gesek – Simpang Busung, Kabupaten Bintan).
- Nandi. (2007). Longsor.
- Plaxis 2D Version, 1998, *Manual Book*, A.A. Balkema, P.O. Box 1675, 3000 BR Rotterdam, Netherlands
- Ramadhani, Sriyati., 2010. Perancangan Dinding Penahan Tanah Tipe Gravitasi. <https://media.neliti.com>.
- Siregar, C A., Nugraha, H R., Azhar, G A., dan D Warlina, 2024. *Slope Stability Analysis Using Plaxis & Slope/W (Case Study: Bagbagan – Jampangkulon Road Section STA 8+400, STA 8+200, and STA 13+000)*. IOP Conf. Series: Earth and Environmental Science 1321 (2024) 012031.
- Sari, U, C., M, N, Sholeh., & I, Hermanto., 2019. *The stability analysis study of conventional retaining walls variation design in vertical slope*. Journal of Physics: Conference Series 1444 (2020) 012053
- SNI 8460:2017. Persyaratan Perancangan Geoteknik.