

## DAFTAR PUSTAKA

- Alifianda Varian Jaya, P. S. (2023). Comparison Analysis of Bore Pile Foundations and Piles to Time and Cost of Construction in Tanjung Perak Sea Keeping Base and Class II Beach Construction Project. *ISSN*, 137-143.
- Bowles, J. (1998). *Analisa dan Desain Fondasi*. Jakarta: Erlangga.
- Bowles, J. E. (1996). *Foundation analysis and design*. McGraw-Hill.
- Braja M., D. (2014). *Principles of Foundation Engineering 8th Edition*. Stanford: Global Engineering.
- Darlina Tanjung, J. S. (2019). ANALISIS DAYA DUKUNG PONDASI BORED PILE TUNGGAL PADA PROYEK UNDERPASS KATAMSO JALAN JENDERAL BESAR A. H. NASUTION MEDAN – SUMATERA UTARA. *ISSN*, 15-19.
- Das, B. M. (2011). *Principles of foundation engineering*. Cengage Learning.
- Gunawan. (1991. ). *Pengantar Ilmu Bangunan*. Yogyakarta: Kanisius.
- Hardiyatmo, H. (2002). *Mekanika Tanah I*. Yogyakarta: Gajah Mada University Press.
- Hardiyatno, H. (2008). *Taknik Fondasi II*. Yogyakarta: Beta Offset.
- Muhammad Fitrah Hidayatullah, A. M. (2023). Comparative Analysis of Bearing Capacity of Pile Foundation Using Van Der Ween, Philipponnat, and Meyerhof Methods. *CIVED*, 803-812.
- Muhammad Iqbal, G. A. (n.d.). Analisis Perbandingan Pondasi Tiang Pancang dan Pondasi Tiang Bor pada Proyek Pembangunan Gedung Perpustakaan IAIN Kediri. *JOS - MRK*.
- Poulos, H. G. (1980). *Pile foundation analysis and design*. John Wiley & Sons.
- Sardjono, H. (1988). *Pondasi Tiang Pancang*. Surabaya: Sinar Wijaya.
- Tomlinson, M. J. (1994). *Foundation design and construction*. Longman Scientific & Technical.
- Winterkorn, H. F. (1975). *Foundation engineering handbook*. Van Nostrand Reinhold.

