

DAFTAR PUSTAKA

- Badan Standarisasi Nasional. (2017). *SNI 2827:2008 - Tata cara perhitungan daya dukung tiang pancang berdasarkan data statik dan dinamik*. Badan Standarisasi Nasional, Jakarta.
- Balla, A. (1961). *Bearing capacity of foundations*. American Society of Civil Engineers.
- Bhardwaj, A., & Singh, S. K. (2014). *Recent advances in geotechnical engineering*. Springer.
- Das, B. M. (1990). *Principles of Foundation Engineering* (3rd ed.). Brooks/Cole Engineering.
- Das, B. M. (1975). *Behavior of shallow foundations on cohesive soils*. McGraw-Hill.
- Das, B. M. (2010). *Principles of Geotechnical Engineering* (7th ed.). Cengage Learning.
- Djamaluddin, R., et al. (2020). *Design and performance of geotechnical structures*. Journal of Geotechnical Engineering, 56(3), 275-290.
- Lutenegger, A. J. (2009). *Historical development of deep foundation design methods*. Proceedings of the Institution of Civil Engineers, 162(4), 243-251.
- Merifield, R. S., & Smith, C. C. (2010). *The ultimate bearing capacity of foundations on slopes*. Geotechnique, 60(1), 13-22.
- Meyerhof, G. G. (1973). *General report on the bearing capacity of foundations*. Proceedings of the 8th International Conference on Soil Mechanics and Foundation Engineering, 1, 1-20.
- Meyerhof, G. G., & Adams, J. I. (1968). *The ultimate bearing capacity of foundations on slopes*. Canadian Geotechnical Journal, 5(4), 225-244.
- Misir, G. (2018). *Geotechnical design of foundations: Principles and practices*. CRC Press.
- Thanh, D. T., & Phuong, T. V. (2020). *Pile foundation design in challenging soil conditions*. Journal of Geotechnical Engineering, 42(2), 150-165.
- Vesić, A. S. (1971). *Bearing capacity of shallow foundations*. In H. F. Winterkorn & H. Fang (Eds.), *Foundation Engineering Handbook* (pp. 121-147). Van Nostrand Reinhold.
- ASTM D3441-98. (1998). *Standard Test Method for Deep Foundations Under Static Axial Compressive Load*. ASTM International, West Conshohocken, PA.