

DAFTAR PUSTAKA

- Attar, I. H. dan Fakharian, K. (2013). Influence of Soil Setup on Shaft Resistance Variations of Driven Piles: Case study. *International Journal of Civil Engineering, Transaction B: Geotechnical Engineering*, vol. 11. No. 2, pp 112-121.
- Augustesen, A. (2006). *The Effects of Time on Soil Behaviour and Pile Capacity*: PhD Thesis defended public at Aalborg University (17 November 2006). Aalborg: Department of Civil Engineering, Aalborg University.
- Bergset, K-H. (2015). *Radial Consolidation of Pore Pressure Induced by Pile Driving*. Trondheim: Norwegian University of Science and Technology.
- Boulangier, R. W. dan Idriss, I. M. (2006). Liquefaction Susceptibility Criteria for Silts and Clays. *Journal of Geotechnical and Geoenvironmental Engineering*. Vol. 132, No. 11.
- Bray, dkk. (2006). Assessment of the Liquefaction Susceptibility of Fine-Grained Soils. *Journal of Geotechnical and Geoenvironmental Engineering*. Vol. 132, Issue 9.
- Budhu, M. (2010). *Soil Mechanics and Foundations* 3rd ed. New Jersey: John Wiley & Sons, Inc.
- Carter, J.P., (1979). *Stress Changes in Clay Due to Installation of a Displacement Pile*. Australian Geomechanics: University of Queensland.
- Chandra, S. dan Hossain, Md. I. (1993). Prediction and Observation of Pore Pressure Due to Pile Driving. *International Conference on Case Histories in Geotechnical Engineering*. Paper 46.
- Chen, C. S., Liew, S. S., and Tan, Y. C. (1999). Time Effects on the Bearing Capacity on Driven Pile. *11th Asian Regional Conf on Soil Mechanics & Geotechnical Eng.*, Balkema, Rotterdam.
- Coduto, D. P. (1994). *Foundation Design Principles and Practices*. New Jersey: Prentice Hall, Inc.
- Das, B. M. (1995). *Mekanika Tanah (Prinsip-prinsip Rekayasa Geoteknis) Jilid 1*. Diterjemahkan oleh: Endah, N. & Mochtar, I. B. Jakarta: Erlangga.
- Das, B. M. (1995). *Mekanika Tanah (Prinsip-prinsip Rekayasa Geoteknis) Jilid 2*. Diterjemahkan oleh: Endah, N. & Mochtar, I. B. Jakarta: Erlangga.
- Das, B. M. (2011). *Principles of Foundation Engineering, SI, seventh edition*. Stamford: Cengage Learning.
- Flaate, K. (1972). Effects of Pile Driving in Clays. *Canadian Geotechnical Journal*, vol. 9. No. 81.

- Hardiyatmo, H. C. (2012). *Mekanika Tanah 1 edisi ke 6*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. (2010). *Analisis dan Perancangan Fondasi bagian II*. Yogyakarta: Gadjah Mada University Press.
- Head, K. H. (1986). *Manual of Soil Laboratory Testing Volume 3: Effective Stress Test*. London: Pentech Press Limited.
- Karlsruud, (2012). *Prediction of Load-Displacement Behaviour and Capacity of Axially Loaded Piles in Clay Based on Analyses and Interpretation of Pile Load Test Results*. Trondheim: Norwegian University of Science and Technology.
- Khan, L. I. dan Decapite, K. (2011). *Prediction of Pile Set-Up for Ohio Soils*. Ohio: Ohio Department of Transportation.
- Komurka, V. E., Wagner, A. B. (2003). *Estimating Soil/Pile Set-Up*. Wisconsin: Wisconsin Department of Transportation.
- Lambe, T. W. dan Whitman, R. V. (1969). *Soil Mechanics*. New York: John Wiley & Sons.
- Seed, dkk. (2003). Recent Advances in Soil Liquefaction Engineering: A Unified and Consistent Framework. *Annual ASCE Los Angeles Geotechnical Spring Seminar*, California.
- Simonsen, T. R. dan Sorensen, K. K. (2016). Field Measurements of Pore Water Pressure Changes in Very High Plasticity Stiff Clays Adjacent To Driven Piles. *Proceedings of the 17th Nordic Geotechnical Meeting*, Reykjavik.
- Skempton, A.W. (1954). The Pore-Pressure Coefficients A and B. *Geotechnique*, 4: 4: 143.
- Svinkin, M.R. and Skov, R. (2000). Set-Up Effect on Cohesive Soils in Pile Capacity. *Proceedings of the 6th International Conference on Application of Stress Waves to Piles*, Sao Paulo, Brazil, pp. 107-111.
- Tomlinson, M. dan Woodward, J. (2014). *Pile Design and Construction Practice Sixth Edition*. Boca Raton: CRC Press.
- Waringga, W. A. (2014). *Perilaku Daya Dukung Pondasi Tiang Pancang Akibat Proses Setup Pada Tanah Lempung di Kampus UPI*. Bandung: Universitas Pendidikan Indonesia.
- Wykeham Farance, 2008, *Instruction Manual for 30 WF6016/30-WF6032 Geodatalog Series 6000 and Datacomn Software*, Published by Controls.