

DAFTAR PUSTAKA

- Arisandi, D., Apriyanti, Y., Fahriani, F. 2017. Analisis Korelasi Nilai N-SPT dengan Nilai Tahanan Konus Sondir Menggunakan Metode Statistika. *Jurnal Fropil*, 5 (1), PP 1-9.
- ASTM D1586. 2014. Standard Test Method for Standard Penetration Test (SPT) and Split-Barrel Sampling of Soils.
- ASTM D3966-07. 2008. Piles Under Static Lateral Compressive Load (Standard Method of Testing).
- ASTM D4945-08. 2008. Standard Test Method for High Strain Dynamic Testing of Deep Foundation.
- Hardiyatmo, H. C. 1996. *Teknik Pondasi I*. Jakarta: Gramedia Pustaka Utama.
- Hardiyatmo, H. C. 2001. *Teknik Fondasi II*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. 2010. *Mekanika Tanah 2*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. 2015. *Analisis dan Perancangan Fondasi II*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. 2011. *Analisis dan Perancangan Fondasi I*. Yogyakarta : Gadjah Mada University Press.
- Hardiyatmo, H. C. 2020. *Analisis dan Perancangan Fondasi II*. Yogyakarta : Gadjah Mada University Press.
- Nji. 2008. URL: <https://lauwtjunnji.weebly.com/pda-test.html>. Diakses pada tanggal 1 Maret 2023.
- Poulos, H. G. dan Davis, E.H. 1980. *Pile Foundation Analysis and Design*. John Willey New York. United States of America.
- Robinsky, E. I., & Morrison, C. F. 1964. Sand Displacement and Compaction around Model Friction Piles. *Canadian Geotechnical Journal*, 1(2), 81–93.
- Robinson, B., Rausche, F., Likins, G., & Ealy, C. 2002. Dynamic load testing of drilled shafts at national geotechnical experimentation sites. In *Deep*

Foundations 2002: An International Perspective on Theory, Design, Construction, and Performance (pp. 851-867).

SNI 4153: 2008. Cara Uji Penetrasi Lapangan dengan SPT.

SNI 8460: 2017. Persyaratan Perancangan Geoteknik.

Suprihati, W. U. 2018. *Evaluasi Daya Dukung Tiang Pancang Dalam Pengelolaan Pekerjaan Fondasi Overpass Koripan 2 Pada Proyek Jalan Tol Semarang-Solo Ruas Salatiga-Kartasura*. Skripsi. Yogyakarta: Universitas Gadjah Mada.

Supryadi, B., Muntohar A.S. 2007. *Jembatan*. Yogyakarta : Beta Offset.

Tarigan, R. 2020. Komparasi Kinerja Alat Pile Driving Analyzer Dan Software CAPWAP Dalam Menghasilkan Daya Dukung Ultimit Pondasi Tiang. *Jurnal Darma Agung*, 28(3), 378-386.

Tomlinson, M., & Woodward, J. 2008. *Pile Design and Foundation Practice* (5nd ed.). Canada: Taylor & Francis.

Vesic, A. S. 1977. *Design of Pile Foundations*. Washington, D.C : National Cooperative Highway Research Program.