

DAFTAR PUSTAKA

1. ASTM D 1143 – 81, *Method of Testing Piles Under Static Axial Compressive Load*, ASTM Committee on Standard, 1916 Race St, Philadelphia.
2. ASTM D 4945 – 89, *Standard Test Method for High-Strain Dynamic Testing of Piles*, ASTM Committee on Standard, 1916 Race St, Philadelphia.
3. Bowles, Joseph E. (1993), *Analisis dan Desain Pondasi*, Edisi Keempat, Penerbit Erlangga, Jakarta.
4. Fellenius, Bengt H. (2004), *Basic of Foundation Design*, Journal of Geotechnical Engineering, eLib AB.
5. Graff, C.R. (1965), *The Wave Equation and Pile Driving*, Foundation Facts, Vol.1, Vol.2, Raymond International Inc., Houston, Texas.
6. Indrawan, Zacheus (1992), *Penggunaan Pile Driving Analyzer (PDA)*, Short Course Pile Foundation'92, Pusat Pelatihan MBT dan HTTI, Jakarta.
7. Mohan, Dines (1988), *Pile Foundation*, A.A. Balkema, Rotterdam.
8. Prakash, S. & Sharma, Hari D.(1990) , *Pile Foundation In Engineering Practice*, by John Wiley & Sons, Inc, Canada.
9. PT. Multi Ageotescon, *Laporan PDA Proyek Gedung Grha Widya Maranatha*, Bandung.
10. Pusat Pelatihan MBT dan HTTI (1992), *Penggunaan Pile Driving Analyzer (PDA)*, Pusat Pelatihan MBT, Jakarta.
11. Rahardjo, Paulus. P, *Manual Pondasi Tiang*, Program Pasca Sarjana Teknik Sipil, Universitas Khatolik Parahyangan.
12. Rahardjo, Paulus. P, (2005), *Perkembangan Terbaru Teknologi Pondasi Tiang*, Short Course Pile Technology, Bandung.
13. Rahardjo, Paulus. P, Widjaja. B., Meilinda. L., (2005), *Dasar Mekanika Gelombang Untuk Analisis Pondasi Tiang* , Short Course Pile Technology, Bandung.
14. Rausche Frank, Globle George G., Likins, Jr. Garland E. (1985), *Dynamic Determination of Pile Capacity*, Journal of Geotechnical Engineering, American Society of Civil Engineering Center.

15. Sengara I.W. & Nawir H.,(1999), *Pile Driving Analyzer Test and Interpretation*, Short Course Pile Dynamic, Program Pasca Sarjana, Universitas Khatolik Parahyangan, Bandung.
16. Yu, Richard (2005), *Dynamic Testing for Piles*, Short Course Pile Technology, Bandung.