

## DAFTAR PUSTAKA

1. AllPile version 7. (2007). “*User’s Manual Volume 1 and 2*”, CivilTech Software, Bellevue, WA, USA.
2. Bowles, J. E. (1993). “*Analisis dan Desain Pondasi Jilid 2 Edisi Keempat*”, Jakarta, Erlangga.
3. CSI, Computers and Structures, Inc. (2005). “*CSI Analysis Reference Manual for SAP2000, ETABS and SAFE*”, Barkeley, California, USA.
4. Das, Braja, M. (2011). “*Principles of Geotechnical Engineering seventh edition*”, Canada: Thomson Canada Limited.
5. Hardiyatmo, Harry Christady. (2003). “*Teknik Pondasi 2*”, Beta Offset, Yogyakarta.
6. Murthy, V. N. S. (2002). “*Geotechnical Engineering: Princeiples and Practices of Soil Mechanics and Foundation Engineering*”, Marcel Dekker, Inc., New York, USA.
7. Pando, M. A. (2013). Paper: 3B-1\_A49, “*Analyses of Lateral Loaded Piles with P-Y Cures – Observations on the Effect of Pile Flexural Stiffness and Cyclic Loading*”. Associater Professor, UNC Charlotte.
8. Prakash, S. & Sharma, D. H. (1990). “*Pile Foundations in Engineering Practice*”, John Willey and Sons, Inc., New York, USA.
9. Punmia, B. C. (2005). “*Soil Mechanics and Foundations*”, Laxmi Publications (P) LTD., New Delhi.
10. Rahardjo, P. P., (2005). “*Manual Pondasi Tiang Edisi 3*”, Publikasi GEC, Unpar.
11. Reese, L. C. & Wang, T. S. (1993) “*Com624P – Laterally Loaded Pile Analysis Program for The Microcomputer, Version 2.0*”, Washington, D.C.
12. SNI 03-4434-1997. “*Spesifikasi Tiang Pancang Beton Pracetak untuk Pondasi Jembatan, Ukuran (30 x 30, 35 x 35, 40 x 40) cm<sup>2</sup> Panjang 10-20 meter dengan Baja Tulangan BJ 24 dan BJ 40*”, Pustran – Balitbang PU.