

DAFTAR PUSTAKA

- Balasubramaniam AS, S Chandra, DT Bergado, JS Younger, F Prinzl, 1985, *Recent Developments in Ground Improvement Tehniques*, Proceeding of The International Symposium Held at Asian Institute of Technology.
- Bishop A. W. and Bjerrum. L, 1960, **The Relevance of the Triaxial Test to the Solution of Stability Problems Proceedings**, Research Conference on Shear Strength of Cohesive Soils, ASCE, 437-501.
- Braja M. Das, 1995, *Mekanika Tanah Jilid 2*, Penerbit Erlangga, Jakarta.
- Braja M. Das, 1983, *Advanced Soil Mechanics*, Hemisphere Publishing Corporation, New York.
- Craig RF, 1989, *Mekanika Tanah*, Penerbit Erlangga, Jakarta.
- Dennes T Bergado, Dr, 1990, *Ground Improvement Techniques*, Journal of The Second Short Course and Seminar on Ground Improvement Mechanically Stabilized Earth and Its Application (Agustus), P. 107 s/d 121.
- Dunn IS, LR Anderson, FW Kiefer, 1992, *Dasar-dasar Analisis Geoteknik*, Penerbit IKIP Semarang Press, Semarang.
- Fransiscus S Hardianto, 1997, *Lime Columns As an Alternative to Conventional Piles in Soft Clay*, Proceeding Seminar Pile (Agustus), P. 2-1 s/d 2-8.
- Ingles O. G and Metcalf J. B, 1972, **Soil Stabilization Principles & Practice**, Butterworths. Pty. Limited
- James K. Mitchell, 1976, **Fundamental of Soil Behavior**, John Wiley & Sons Inc, New York

- Kitsugi K & H Azakami, 1982, *Lime Column Techniques for The Improvement of Clay Ground*, Symposium on Recent Development in Ground Improvement Tehniques, P. 105 s/d 115.
- Lambe, T. W. & R. V. Withman, 1969, **Soil Mechanics**, John Wiley& Sons Inc, New York, 553 pp.
- Mohr. O, 1900, **Welche Ustade bedingen die Elastizitatzgrenze und den Bruch eines Materiales?**, Zeitschrift des Vereines Deutscher Ingenieure, Vol 44, 1524-1531, 1572-1577.
- Peck, R. B., W. E. Hanson and T. H. Thornburn, 1974, **Foundation Engineering**, Sec. Edition, John Wiley& Sons Inc, New York.
- Willy Lemanza, 1997, *Soil Cement Pile for Light and Medium Building Foundation*, Proceeding Seminar Pile, P. 12-1 s/d 12-5.

