

## DAFTAR PUSTAKA

1. AASTHO, (2004), Standard specifications for geotextiles – M 288. Standard Specifications for Transportation Materials and Methods of Sampling and Testing, American Association of State Transportation and Highway Officials, Washington, D.C.
2. Bowles, Joseph E. (1993), *Analisis dan Desain Pondasi*, Edisi keempat, Penerbit Erlangga, Jakarta.
3. Das, Braja M. (1999), *Principles of Foundation Engineering*, Fourt Edition, PWS Publishing, USA.
4. Holtz , R.D., Christopher, B.R. and Berg,R.R.(1998), Geosynthetic design and Construction Guidelines. FHWA-HI-98-038,U.S. Departement of Transportation, Federal Highway Administration, Washington, D.C.
5. *Panduan Pengujian laboratorium Mekanika Tanah*, Laboratorium Geoteknik Universitas Kristen Maranatha.
6. Punmia, B.C.(1975), *Soil Mechanic And Foundations Standard Book House Delhi*, Third Edition.
7. Shirley, L.H. (1987), *Geoteknik dan Mekanika Tanah*, Penerbit Nova : Bandung.
8. Sukirman, Silvia, *Perkerasan Lentur Jalan Raya*, Penerbit Nova : Bandung.
9. Terzaghi, Karl & Peck, Ralph SB. (1991), *Mekanika Tanah Dalam Praktek Rekayasa*, Jilid-2, Edisi Kedua, Penerbit Erlangga, Jakarta.
10. US Army Corps of Engineers, (2003), Use of geogrids in pavement Construction. ETL 1110-1-189, Departement of the Army, Washington DC. [ may be obtained from website [www.usace.army.mil/inet/usace-does/eng-tech-ltrs/etl1110-1-189/toc.htm](http://www.usace.army.mil/inet/usace-does/eng-tech-ltrs/etl1110-1-189/toc.htm)].
11. Wesley, L.D. (1997), *Mekanika Tanah*, Cetakan VI, Badan Penerbit Pekerjaan Umum.