













- BS1377, —Methods of tests for soils for civil engineering purposes,|| British standard Institution, London. 2, Park Street London W1 A2 BS, 1975.
- Budhu, M. [1999] Soil Mechanics And Foundations. John Wiley and Sons Inc. N.Y.,U.S.A.
- Dazhao, G — Reliability analysis and span of the indexes of the mechanical properties of foundation soil, J. Tongji Univ. 25(4):59-67, 1985.
- Dazhao,G. — Statistical method of shear strength indexes, J. GeotechInvestig, 1986.
- Federal Ministry of Works and Housing Nigeria, —Specifications for roads and bridges,26p, 1974.
- Gidigasu, M.D. Laterite soil Engineering. Elsevier, Amsterdam 554p, 1976. International institute of Tropical Agriculture (IITA).Annual summary of weather data for IITA central station Ibadan, Nigeria, pp. 2-7, 2007.
- Huat, B. B. K., Abdullah, A. and Ali, F. H. [2005] Response of Suction, Moisture and Temperature of Unsaturated Granite Residual Soil to Rainfall. Electronic Journal of Geotechnical Engineering, vol. 10, 2005 Bundle C
- Kenny and Lau (1984): Temporal changes of groundwater pressure in a natural clay slope. Canadian geotechnical journal. Vol.21,(198)
- Oyediran,I.A. (2011): Variability in the Geotechnical Properties of some Residual Clay soils
- Que, J., Wang, Q. Chen, J., Shi, B. and Meng, Q. — Geotechnical properties of the soft soil in Guangzhou college city, Bull. Eng. Geol. Environ. 67: 479-483, 2008.
- Soils 2006, 189, 130 (GSP 147)
- Tang, W.H. — Principles of probabilistic characterization of soil properties,|| In: Bowles D.S. Ko H.Y (eds) Probabilistic characterization of soil properties: bridge between theory and practice. ASCE, pp 74-89, 1984.
- Wu, T.H. and El-Jandali, A. — Use of time series in geotechnical data analysis, Geotech. Test Journal GTJODJ 8(4):151-158, 1985.