

DAFTAR PUSTAKA

- ASTM D 2974-14, Standard Test Methods for Moisture, Ash, and Organic Matter of Peat and Other Organic Soils, ASTM International, West Conshohocken, PA, 2014
- ASTM D 2607-69, Classification of Peats, Mosses, Humus, and Related Products, 1989
- ASTM D 4427-92, Standard Classification of Peat Samples by Laboratory Testing, ASTM International, West Conshohocken, PA, 2002
- ASTM D2488-09a, Standard Practice for Description and Identification of Soils (Visual-Manual Procedure), ASTM International, West Conshohocken, PA, 2009
- ASTM D854 – 02, Standard Test Methods for Specific Gravity of Soil Solids by Water Pycnometer), ASTM International, West Conshohocken, PA, 2002
- ASTM D2976-15, Standard Test Method for pH of Peat Materials, ASTM International, West Conshohocken, PA, 2015,
- ASTM D2980-17, Standard Test Method for Saturated Density, Moisture-Holding Capacity, and Porosity of Saturated Peat Materials, ASTM International, West Conshohocken, PA, 2017
- Agung Hendriadi dan V.M. Salokhe. (2012). Penelitian Sifat-Sifat Mekanika Tanah pada Lahan Gambut, Journal of Agricultural Engineering, Jakarta : Balitbang Tanah Kementan
- Bimo Brata Adhitya. (2007). Analisis Biaya Pada Perencanaan Jalan Palembang-Tanjung Api-Api Dengan Berbagai Metode Konstruksi, Tesis Program Studi Rekayasa dan Managemen Infrastruktur, Bandung : Institut Teknologi Bandung

- Chen & warren. (2011). Effects of Gypsum on Trace Metals in Soils and Earthworms. Madison, USA : American Society of Agronomy
- Ganda Surahman. (2017). Pengaruh Penambahan Kapur Dan Kaolin Ditinjau Dari Kuat Geser Tanah Residual Pada Proyek Renovasi Stadion Renang Kawasan Gelora Bung Karno, Skripsi Jurusan Teknik Sipil, Jakarta : Sekolah Tinggi Teknik – PLN.
- Hardiyatmo, Hary Cristady. (2002). Mekanika Tanah I. Yogyakarta: Gajah Mada University Press.
- Handayasari, Indah. (2016).Petunjuk Praktikum Mekanika Tanah II. Jakarta : Sekolah Tinggi Teknik – PLN.
- Mutalib, A, Aa, J.S. Lim, M.H. Wong and L. Koonvai, 1991. Characterization distribution and utilization of peat in Malaysia.Proc. International Sysposium on Tropical Peatland.6-10 May 1991, Kuching, Serawak, Malaysia.
- O. G. Ingles and J. B. Metcalf. (1972). Soil stabilization : principles and practice. Sydney : Butterworths
- U.S Departement of Commerce. (1967). The Unified Soil Clasification System. Springfield, VA : National Technical Information Service.
- Wiwik Rahayu, Puspita Lisdiyanti dan Rendy Eka Pratama. (2015). Tanah Gambut Melalui Uji Triaksial Consolidated Undrained dan Unconsolidated Undrained, Index Jurnal. Bandung : Institut Teknologi Bandung
- Zefania Iqnes Freddy, Niken Silmi Surjandari dan Noegroho Dajrwanti. (2014). Stabilitas Tanah Gambut Menggunakan Campuran Gypsum Sintetis ($\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$) Dan Garam Dapur (NaCl) Ditinjau Dari Pengujian Triaksial UU, Jurnal Matriks Jurusan Teknik Sipil. Surakarta : Fakultas Teknik Universitas Negeri Surakarta