

DAFTAR PUSTAKA

- Agustina, 2014, Analisis Kombinasi Preloading Mekanis dan Elektrokinetik Terhadap Pemampatan Tanah Lunak Pontianak, Universitas Tanjungpura Pontianak.
- ASTM D698-12, 2010, Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12.400 ft-lbf/ft³ (600 kNm/m³)).
- ASTM D854-10, 2010, Standard Test Methods for Specific Gravity of Soil Solids by Water Pycnometer.
- ASTM D1557-12, Standard Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort (56.000 ft-lbf/ft³ (2700 kNm/m³)).
- ASTM D2216-10, 2012, Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass.
- ASTM D4318-10, 2010, Standard Test Methods for Liquid Limit, Plastic Limit, and Plasticity Index of Soils.
- ASTM D6913-04, 2010, Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis.
- Atmaja, Y. R., Surjandari, N. S. dan As'ad, S., 2013, Pengaruh Penggunaan Elektroosmosis Terhadap Parameter Kuat Geser Tanah Lempung, e-Jurnal Matriks Teknik Sipil, Vol. 1, No. 4, Desember 2013, pp 20.
- Diana, W., 2015, Experimental Study On Exspansive Soil: The Effect of Pile Instalation on Slab Heave. The 10th International Forum on Strategic Technology, 3-5 June 2015 Universitas Gajah Mada.
- Hardiyatmo, H.C., 2002, Mekanika Tanah 1, Gadjah Mada University Press.
- Mosavat, N. Oh, E. dan Chai, G., 2012, A Review of Electrokinetic Treatment Technique for Improving the Engineering Characteristics of Low Permeable Problematic Soils, *International Journal of Geomate*, Vol. 2, No. 2 (SL No. 4), June 2012, pp 266-272.

Muntohar, A.S., 2014, Perbaikan Tanah, LP3M UMY.

Tjandra, D. dan Wulandari, P.S., 2007, Improving Marine Clay with Electrokinetics Method, *Civil Engineering Dimension*, Vol. 9, No. 2, September 2007, pp 98-102.

Yu, T.R., 1997, Chemistry of Variable Charge Soils, Oxford University Press.