

DAFTAR PUSTAKA

- Hakam, Abdul, 2008, *Rekayasa Pondasi*, Bintang Grafika, Padang
- D. Wesley Laurence, 2010, *Mekanika Tanah*, Andi, Yogyakarta
- Hardiyatmo Hary Christady, 2002, *Mekanika Tanah I*, Gajah Mada University Press, Yogyakarta.
- Muhadi Aryanto, Suhendra dan Kiki Rizky Amalia. (2021). Stabilisasi Tanah Lempung Ekspansif Menggunakan Kapur Tohor, Program Studi Teknik Sipil Fakultas Teknik Universitas Batanghari ISSN 2615-1634(online), DOI 10.33087/talentasipil.v4i1.47
- Kartika Indah Sari. (2021). Stabilisasi Tanah Lempung Menggunakan Kapur (Cao) Ditinjau Dari Pengujian Kuat Tekan Bebas (*Unconfined Compressive Strength Test*), ISSN : 2598-3814 (*Online*), ISSN : 1410-4520 (*Cetak*)
- Mitrra Sari, Fadrizal Lubis dan Muthia Anggraini. (2021). Stabilisasi Tanah Gambut dengan Kapur Terhadap Nilai *California Bearing Ratio* (CBR), ISSN 2477-5258 Jurnal Teknik Sipil Universitas Teuku Umar
- Fajar Surya Sianturi dan Dian Hastari Agustina. (2020). Stabilisasi Tanah Laterit Dengan Penambahan Kapur Terhadap Kuat Geser Tanah, E-ISSN 2599-0616 P ISSN 2614-5979
- Syahrul Hidayatullah. (2020). Stabilisasi Tanah Lempung dengan Menggunakan Serbuk Batu Karang, e-ISSN : 2686-5033
- Nadhirah Mohd Zambri and Zuhayr Md. Ghazaly. (2017). Peat Soil Stabilization using Lime and Cement, EDP Sciences CEVIRON 2017
- Nauman Ijaz, Fuchu Dai, Lingchao Meng, Zia ur Rehman and Hongqiu Zhang. (2020). Integrating lignosulphonate and hydrated lime for the amelioration of expansive soil: A sustainable waste solution, Elsevier Ltd
- Amadi A. A and A. Okeiyi. (2017). Use of quick and hydrated lime in stabilization of lateritic soil : comparative analysis of laboratory data, DOI 10.1186/s40703-017-0041-3 International Journal of Geo-Engineering
- Pradeep Kumar and N. Vijay Kumar. (2018). Soil Stabilization Using Lime and Quarry Dust, International Journal of Innovative Research & Studies ISSN NO : 2319-9725

Amira H. Ahmed, Asmaa M. Hasan and Hani A. Lotfi. (2018). Stabilization of Expansive Sub-grade Soil Using Hydrated Lime and Dolomitic-Limestone By-Product (DLP), Geotech Geol Eng

Jahangir Khazaei and Hossein Moayedi. (2017). Soft Expansive Soil Improvement by Eco-Friendly Waste and Quick Lime, Arab J Sci Eng DOI 10.1007/s13369-017-2590-3