

## DAFTAR PUSTAKA

- ASTM D422-63. (2002). Standard Test Method for Particle-Size Analysis of Soils
- Darwis, H. (2018). Dasar-dasar Mekanika Tanah. Yogyakarta: *Pena Indis*.
- Das, Braja M & Sobhan, khaled. (2018). *Principles of Geotechnical Engineering Ninth Edition*. Amerika Serikat: RPK Editorial Services, Inc
- Das, Braja M & Sivakugan, Nagaratnam (2019). *Principles of Foundation Engineering Ninth Edition*. Amerika Serikat: RPK Editorial Services, Inc
- Haras, M., Turangan, A. E., & Legrans, R. R. (2017). Pengaruh Penambahan Kapur Terhadap Kuat Geser Tanah Lempung. *TEKNO*, 15(67).
- Hardiyatmo, H. C. (2012). Mekanika Tanah 1, Edisi Keenam. *Gajah Mada University*.
- Lestari, I. G. A. A. I., & Lestari, G. A. A. (2014). Karakteristik Tanah Lempung Ekspansif. *GaneÇ Swara*, 8(2), 4.
- Rustam, R. K., Purwanto, H., Adiguna, A., & Putri, I. T. (2020). Pengaruh Penambahan Abu Arang Tempurung Kelapa Terhadap Kuat Geser Tanah Lempung di Daerah Makarti Jaya. *Jurnal Deformasi*, 4(2), 86-95.
- Wesley, L.D. (2012), *Mekanika Tanah Untuk Tanah Endapan & Residu*, Penerbit ANDI, Yogyakarta.
- Ayodele, F & Popoola. (2019), *Potential of Snail Shell and Palm Kernel Shell Powders in Improving Engineering Properties of Clay*, *RINT ISSN 1119-8362 Electronic ISSN 1119-8362. J. Appl. Sci. Environ. Manage. Vol. 23 (8) 1437-1444*.
- Ekeocha, N. E and Agwuncha, F. N. (2018), *Evaluation of Palm Kernel Shells for use as Stabilizing Agents of Lateritic Soils*, *Asian Transactions on Basic and Applied Sciences (ATBAS ISSN: 2221-4291) Volume 04 Issue 02*.
- Adetoro, A. E & Adam, J. O. (2015), *COMPARATIVE ANALYSES OF EKITI STATE SOIL STABILIZED WITH DIFFERENT ADDITIVES*, *Asian Journal of Science and Technology Vol.06, Issue, 12, pp.2054-2058*.
- Adetoro, A. E & Adekanmi, S.J. (2015), *Evaluation of Presence of Sawdust and Palm Kernel Shell Ashes on Geotechnical Properties of Ekiti State Soil*, *Journal of Multidisciplinary Engineering Science and Technology (JMEST) ISSN: 3159-0040 Vol. 2 Issue 11, November -2015*.

- Oluwatudimu, O. E, Sadeeq, J. A & Osinubi, K. J. (2020), *Improvement of the Index and Compaction Characteristics of Black Cotton Soil with Palm Kernel Shell Ash*, *International Journal of Engineering and Management Research* p-ISSN: 2394-6962 Volume-10, Issue-2.
- Olutaiwo, A.O. Adetunji, J.O. (2020), *Strength Characteristics Determination of Palm Kernel Shell Ash (PKSA) In Cement – Modified Lateritic Soil*, *The International Journal of Engineering and Science (IJES) Volume 7 Issue 4 Ver. II Pages PP 49-54 2018 ISSN (e): 2319 – 1813 ISSN (p): 23-19 – 1805*.
- Afolayan, O. M. & Akinwumi, I. I. (2019), *Use of some agricultural wastes to modify the engineering properties of subgrade soils*, *International Conference on Engineering for Sustainable World IOP Publishing*
- Onyelowe, K. C & Maduabuchi, M. N. (2017), *Waste Management and Application of Waste Micro-Sized Palm Kernel Shell Ash (MSPKSA) in the Stabilization of Engineering Soil*, *International Journal of Waste Resources*.
- Afrialdi, Zainuri, Soehardi, F. (2018), *Stabilisa tanah gambut menggunakan abu tandan sawit terhadap nilai CBR Tanah*, ISSN 2086-9045
- Anggraini, M, Saleh, A. (2020), *Penambahan Abu Tandan Kelapa Sawit dan Semen Terhadap Nilai CBR (California Bearing Ratio) Pada Tanah Lempung*, p- ISSN 2443- 1729 e- ISSN 2549- 3973 Vol 6, No. 1