

DAFTAR PUSTAKA

- Chen, S. X., Dai, Z. J., Lu, D. J., Luo, H. M., and Li, Y. F. (2014). Stability analysis considering fracture distribution and strength for expansive soil slope. *Shuili Xuebao* 45 (12), 1442–1449. doi:10.13243/j.cnki.slxb.2014.12.007
- Deschamps, R., and Yankey, G (2006). Limitations in the Back-Analysis of Strength from Failures. *Journal of Geotechnical and Geoenvironmental Engineering* 132 (4). [https://doi.org/10.1061/\(ASCE\)1090-0241\(2006\)132:4\(532\)](https://doi.org/10.1061/(ASCE)1090-0241(2006)132:4(532))
- Duncan, J.M., Wright, S.G., and Brandon, T.L. (2014). *Soil Strength and Slope Stability*. John Wiley & Sons. New York.
- Geo-Slope International Ltd. (2018). *SLOPE/W for Slope Stability Analysis*. Calgary, Canada
- Gofar, N. Pangestika, E.N, Harianto, Y., & Gumay, H. (2024). Effect of Near-Surface Heterogeneities on the Pore-water Pressure Distribution and Slope Stability. *SINERGI* 28(2): 327-336. [https:// 10.22441/sinergi.2024.2.012](https://10.22441/sinergi.2024.2.012)
- Gofar, N. & Kassim, K.A. (2007). *Introduction to Geotechnical Engineering-Part I*, Published by Pearson Education 2005. ISBN 981-06-7950-5 (revised edition 2007).
- Gofar, N. Lee, M.L., and Asof, M. (2006). Transient Seepage and Slope Stability Analysis for Rainfall-Induced Landslide: A Case Study. *Malaysian J. Civ. Eng.*, 18(1): 1–13.
- Hussain, M., Stark, T.D., and Akhtar, K. (2010). Back-Analysis Procedure for Landslides. *Proceedings of the International Conference on Geotechnical Engineering*. P. 139-166. November 5-6, 2010. Lahore, Pakistan. (Kibria et al. Eds.) Pakistan Geotechnical Engineering Society (PGES).
- Hosseini, M., Mohammadiasl, M., & Hasanvand, A. (2022). Influence of Surface Cracks on the Stability of Cracked Soil Slope. *International Journal for Computational Civil and Structural Engineering*, 18(4), 82-90. <https://doi.org/10.22337/2587-9618-2022-18-4-82-90>