

DAFTAR PUSTAKA

- Gofar, N and Raharjo H. 2016. Saturated And Unsaturated Stability Analysis Of Slope Subjected To Rainfall Infiltration. Sriwijaya International Conference on Engineering, Science and Technology (SICEST).
- Gofar, N. Kassim, A. and Lee M.L. 2011. Effect Of Relict Joint On The Mass Permeability Of Residual Soil. Geotechnical Engineering for Disaster Mitigation and Rehabilitation and Highway Engineering 2011, pp. 374-379.
- Gofar, N. Lee M.L. and Asof, M. 2006. Transient Seepage And Slope Stability Analysis For Rainfall-Induced Landslide: A Case Study. Malaysian Journal of Civil Engineering 18(1) : 1-13.
- Kassim, Azman. Gofar, N. Lee M.L. and Rahardjo H. 2012. Modeling Of Suction Distributions In An Unsaturated Heterogeneous Residual Soil Slope. Engineering Geology 131–132 (2012) 70–82.
- Korah, T. dan Saranjar, A. 2014. Analisis Kestabilan Lereng Dengan Metode Janbu (Studi Kasus : Kawasan Citraland). Jurnal Sipil Statik Vol.2 No.1, Januari 2014 (22-28) ISSN: 2337-6732

L. Tang, Z. Zhao, Z. Luo, and Y. Sun, "What is the role of tensile cracks in cohesive slopes?," J. Rock Mech. Geotech. Eng., vol. 11, no. 2, pp. 314–324, 2019, doi: 10.1016/j.jrmge.2018.09.007.

S. Krisnanto et al., "Characteristics of rainfall-induced slope instability in Cisokan Region, Indonesia," J. Eng. Technol. Sci., vol. 53, no. 5, 2021, doi: 10.5614/j.eng.technol.sci.2021.53.5.4.

SNI 1964:2008. Cara uji berat jenis tanah, Badan Standar Nasional Indonesia.

SNI 1965:2008. Cara uji penentuan kadar air untuk tanah dan batuan di laboratorium, Badan Standar Nasional Indonesia.

SNI 1966:2008. Cara uji penentuan batas plastis dan indeks plastisitas tanah, Badan Standar Nasional Indonesia.

SNI 6371: 2015. Tata cara pengklasifikasian tanah untuk keperluan teknik dengan sistem klasifikasi unifikasi tanah, Badan Standar Nasional Indonesia.

SNI 3423:2008. Cara uji analisis ukuran butir tanah. Badan Standar Nasional Indonesia.

Universitas Bina
Dharma

