

DAFTAR PUSTAKA

- Anderson, E. M., 1951., *The Dynamics of Faulting and Dyke Formation with Applications to Brittan, Edinburgh, Oliver and Boyd, Standford University.*
- Bieniawski, Z. T. (1989). *Engineering Rock Mass Classifications*. Canada: John Wiley & Sons, Inc.
- Bonham-Carter G.F., 1994, *Geographic Information System for Geoscientists, Modelling with GIS*, Pergamon, Oxford, 398 p.
- BPBD. 2020. *Kejadian Bencana*. Badan Penanggulangan Bencana Daerah Kluon Progo.
- Cooke, R. U. and Doornkamp, J. C. 1994. *Geomorphology in Environmental Management: An Introduction*. 2nd edition. Oxford: Clarendon Press.
- Departemen Pekerjaan Umum. (2007). *Pedoman Penataan Ruang Kawasan Rawan Bencana Longsor*. Peraturan Menteri Pekerjaan Umum No.22/PRT/M/2007.
- Duncan, C. I. (1998). *Soils and Foundations For Architects and Engineers, Second Edition*. New York: Springer Science+Business Media, LLC.
- Duncan, C. W., & Christopher, W. M. (2005). *Rock Slope Engineering, civil and mining, 4th edition*. New York: based on the third edition by E. Hoek., and J. Bray.
- Fawcett, T. (2006). An Introduction to ROC Analysis. *Pattern Recognition Letters*, 861-874.
- Goodman, R. E. (1989). *Introduction to Rock Mechanics, Second Edition*. New York: John Wiley and Sons.
- Harjanto, A., 2011, *Vulkanostratigrafi di Daerah Kulonprogo dan Sekitarnya, Daerah Istimewa Yogyakarta*, *Jurnal Ilmiah MTG*, Vol. 4 No. 2, Yogyakarta.
- Hoek, E. And Bray, J.W. (1977), Rock Slope Engineering, Intitution of Mining and Metallurgy, London, UK.*

- Horton, R. E. 1945. *Erosional Development of Stream and Their Drainage Basin: Hydrophysical Approach to Quantitative Morphology*, Geol. Soc. Am. Bull.
- Istifari Husna Rekinagara, Sari Bahagiarti Kusumayudha, Jatmika Setiawan. 2019. *Kinematics Analysis And The Role Of Geological Structures On Slope Failures Of Menoreh Hills, Case Study: Samigaluh District, Kulon Progo Regency And, Borobudur District, Magelang Regency, Indonesia*. Proceeding of SLOPE 2019. Bali, Indonesia, september 25-27, 2019.
- El Hamdouni, R., Irigaray, C., Fernández, T., Chacón, J., & Keller, E. A. (2008). Assessment of Relative Active Tectonics, Southwest Border of The Sierra Nevada (Southern Spain). *Geomorphology*, 96, 150–173.
- Komisi Sandi Stratigrafi Indonesia, (1996), Sandi Stratigrafi Indonesia, Jakarta : IAGI.
- O'Dunn, S., & Sill, W.D., (1986), *Exploring Geology: Introductory Laboratory Activities*, A Peek Publication.
- Pradhan, B., 2010, *Landslide Susceptibility Mapping of a Catchment Area Using Frequency Ratio, Fuzzy Logic and Multivariate Logistic Regression Approaches*, Journal Indian Society Remote Sensing Vol. 38, 301-320 p.
- Pringgoprawiro, H. & Riyanto, B. (1987), *Formasi Andesi Tua Suatu Revisi*, Bandung Inst.Technologi, Dept.Geol.Contr., 1-29.
- Puguh Dwi Raharjo, Kristiawan Widiyanto, Sueno Winduhutomo, dan Moh. Al' Afif. (2019). Peranan Geomorfologi dalam Perencanaan Bangunan pada Zona Ancaman Longsor Tinggi di Kawasan Geopark Karangsembung-Karangbolong Bagian Utara. Balai Informasi dan Konservasi Kebumian, Lembaga Ilmu Pengetahuan Indonesia Jalan Karangsembung KM 19 Kebumen Jawa Tengah, Indonesia. *Jurnal Lingkungan dan Bencana Geologi*, Vol. 10 No. 3, Desember 2019: 139 – 148.
- Rahardjo, W., Sukandarrumidi dan Rosidi, HMD., 1995, *Peta Geologi Lembar Yogyakarta*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Pettijohn, F. J. (1975). *Sedimentary Rocks*, 3rd edition: Harper and Row Publishers, New York, 628 hal.

- Sugiharyanto, Muhammad, N., Nurul, K.. (2009). Studi Kerentanan Longsor Lahan Di Kecamatan Samigaluh Dalam Upaya Mitigasi Bencana Alam. Jurnal penelitian UNY. Yogyakarta : Jurusan Pendidikan Geografi, Universitas Negeri Yogyakarta.
- Sutarno. (2012). Study Kerentanan Gerakan Massa Batuan Dan Daerah Rawan Longsor Lahan Di Kabupaten Purworejo, Program Studi Ilmu Tanah, Fakultas Pertanian Universitas Sebelas Maret Surakarta. Sains Tanah – Jurnal Ilmu Tanah dan Agroklimatologi 9 (2) 2012.
- Sunimbar, Ignasius Suban Angin. (2021). Analisis Geomorfologi Kejadian Longsor Di Kecamatan Wolotolo Kabupaten Ende, Program Studi Pendidikan Geografi Universitas Nusa Cendana, Volume 17 Nomor 2 Desember 2021.
- Soewarno, 1991. hidrologi: pengukuran dan pengolahan data aliran sungai (hidrometri). Dalam Kajian Kerapatan Sungai dan Indeks Penutupan Lahan Sungai Menggunakan Penginderaan Jauh (Studi Kasus : DAS Juana). Jurnal Geodesi Undip. Vol 5. No1. Thn 2016 Semarang.
- Karnawati, D. (2005). *Bencana Alam Gerakan Massa Tanah di Indonesia dan Upaya Penanggulangannya*. Yogyakarta: Penerbit Jurusan Teknik Geologi Universitas Gadjah Mada.
- Rickard, M.J. (1972). Fault Classification Discussion, Geological Society of America, Bulletin vol.83, in Ragan, D.M 1985.
- Van Zuidam, R. A, 1983. *Guide to Geomorphologic aerial Photographic interpretation and mapping*.
- Van Bemmelen, R. W. (1949). *The Geology of Indonesia, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes*. The Hague Martinus Nijhoff.
- Varness, D. J. (1978). Slope Movement and Type of Processes in Landslides Analysis and Control Transportation Research Board. Washington D.C.: National Academy of Science.
- Verstappen., H. Th. 1983. Applied Geomorphology. Geomorphological Sureys for Environmental Management. Amsterdam: Elsvier.