DAFTAR PUSTAKA

Barton, N., dan Choubey, V., 1977, The Shear Strength of Rock Joints in Theory and Practice.:

de Vallejo, L.G. dan Ferrer, M: Geological Engineering. Bull Eng Geol Environ 70. 529–530, 2011, https://doi.org/10.1007/s10064-011-0387-2

González, . V. L. I., dan Ferrer, M., 2011, Geological engineering, Leiden, The Netherlands: CRC Press/Balkema.

Hafiz, A., dan Setianto, A., 2019, Aplikasi Metode Structure from Motion dalam Penentuan Kedudukan Bidang Gelincir di Desa Ngoro -Oro, Kecamatan Patuk, Kabupaten Gunungkidul, Provinsi Daerah Istimewa Yogyakarta. Prosiding Seminar Nasional Kebumian ke -12, Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada. Departemen Teknik Geologi UGM,

Hudson, J.A., dan Harrison, P.J., 2002, Engineering Rock Mechanics. An Introduction to the Principles: London, Elsevier Science, v. 2

Husein, S., dan Srijono, 2010, Peta Geomorfologi Daerah Istimewa Yogyakarta Peta Geomorfologi Daerah Istimewa Yogyakarta: Simposium Geologi Yogyakarta,

Luhmann, T., Robson, S., Kyle, S., dan Harley, I., 2006, Close Range Photogrammetry: Principles, techniques and applications: Caithness, Whittles Publishing,

Menegoni, N., Giordan, D., Perotti, C., dan Tannant, D. D., 2019, Detection and Geometric Characterization of Rock Mass Discontinuities Using a 3D High-Resolution Digital Outcrop Model Generated from RPAS Imagery -Ormea Rock Slope, Italy. Engineering Geology, vol. 252, p. 145-163,

Pratama, I. Wahyu, Hanif, I. M., Hidayatullah, dan Pramumijoyo, S., 2017, Studi Petrogenesa Batuan Beku Di Daerah Semono Dan Sekitarnya, Kecamatan Kaligesing Dan Bagelen, Kabupaten Purworejo, Provinsi Jawa Tengah Dengan Metode Sayatan Tipis : Seminar Nasional Kebumian Ke-10 Peran Penelitian Ilmu Kebumian Dalam Pembangunan Infrastruktur Di Indonesia, September.

Priest, S., 1993, Discontinuity analysis for rock engineering: Springer- Science+Business Media, B.V., v. 1,

Putri, K., Subiyanto, S., dan Suprayogi, A., 2017, Pembuatan Peta Wisata Digital 3 Dimensi Obyek Wisata Brown Canyon Secara Interaktif Dengan Menggunakan Wahana Unmanned Aerial Vehicle (UAV). Jurnal Geodesi Undip, 6(1), 84–92.

Rahardjo, W., Sukandarrumidi, Rosidi, H.M.D, 1995, Peta Geologi Lembar Yogyakarta, Jawa, Bandung: Pusat Penelitian dan Pengembangan Geologi

Remondino, F., Barazzetti, L., Nex, F., Scaioni, M., dan Sarazzi, D., 2012, UAV Photogrammetry for Mapping and 3D Modeling – Current Status and Future Perspectives. ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, XXXVIII-1/C22 (June 2014), 25– 31. https://doi.org/10.5194/isprsarchives-xxxviii-1-c22-25-2011\

Riquelme, A.J., Abellán, A., dan Tomás, R., 2015, Discontinuity spacing analysis in rock masses using 3D point clouds: Engineering Geology, v. 195, p. 185– 195

Salvini, R., Vanneschi, C., Coggan, J. S., dan Mastrorocco, G., 2020, Evaluation of the Use of UAV Photogrammetry for Rock Discontinuity Roughness Characterization. Rock Mechanics and Rock Engineering, 53(8), p. 3699– 3720. https://doi.org/10.1007/s00603-020-02130-2

Saragih, I., Y., R., 2020, Zonasi Kerentanan Gerakan Tanah Dengan Metode Weight of Evidence Di Kecamatan Kokap, Kabupaten Kulon Progo, Provinsi Daerah Istimewa Yogyakarta, Yogyakarta : Departemen Teknik Geologi

Shervais, K., 2015, UNAVCO Structure from Motion Introductory Guide: http://www.unavco.org, diakses pada Februari 2021

Shervais, K., 2016, UNAVCO Structure *from* Motion *(*SfM*)* Photogrammetry Field Methods Manual for Students: http://www.unavco.org, diakses pada Februari 2021

Syafri, I., Sudradjat, A., dan Budiadi, E., 2010, The Geotectonic configuration of Kulonprogo Area, Yogyakarta, Proceeding PIT IAGI Lombok 2010, The 39thIAGI Convention and Exhibition, Lombok.

van Bemmelen, R.W., 1949, The Geology of Indonesia: Journalism Practice, v. 1, p. 732

Wylie, D. C., & Mah, C. W., 2004, Rock Slope Engineering Civil and Mining 4th Edition.New York: Spon Press. p.129 -200