

DAFTAR PUSTAKA

- Bronto, S. (2009). Volkanostratigrafi Daerah Piyungan-Imogiri, Kabupaten Bantul-Yogyakarta. *International Conference Earth Science and Technology*. Vol. B01 1-11. (hal. 11,15).
- Bronto, S., dan Hill Gendoet Hartono. (2001). *Panduan Ekskursi Geologi Kuliah Lapangan 2*. Yogyakarta: STTNAS University Press.
- Dewez, T., D. Girardeau-Montaut, C. Allanic, dan J. J. Rohmer. (2016). FACETS : a CloudCompare Plugin to Extract Geological Planes from Unstructured 3D Point Clouds. *Int. Arch. Photogramm. Remote Sens. Spatial Inf. Sci.* (hal. 799-804). ISPRS. doi:10.5194/isprs-archives-XLI-B5-799-2016.
- Doblas, Miguel. (1998). Slickenside Kinematic Indicators. *Tectonophysics* 295. (hal. 188-189). doi:10.1016/S0040-1951(98)00120-6
- Fossen, H. (2010). *Structural Geology*. New York: Cambridge University Press. (463 hal.)
- Hafiz, A., Setianto, A. (2019). Aplikasi Metode *Structure from Motion* dalam Penentuan Kedudukan Bidang Gelincir di Desa Ngoro-oro, Kecamatan Patuk, Kabupaten Gunungkidul, Daerah Istimewa Yogyakarta. in Proceedings. Seminar Nasional Kebumihan. ke-12. Yogyakarta: UGM. Department of Geological Engineering. (hal. 1362-1375).
- Husein, S., Pech Sopheap, dan Didit Hadi Bariantio. (2016). Analisis Kesekatan Sesar Secara Visual pada Singkapan. In Proceedings. Seminar Nasional Kebumihan. ke-9. Yogyakarta: UGM, Department of Geological Engineering. (hal.61-69).
- Husein, S., dan Srijono. (2010). Peta Geomorfologi Daerah Istimewa Yogyakarta. *Symposium Geologi Yogyakarta*. Yogyakarta.
- Kuenen, Ph. H. (1958). Experiments in geology: Trans. Geol. Soc. Glasgow . v.23. (hal.1–28). doi:10.1144/transglas.23.centenary.1
- Ligterink, G. H. (1987). *Dasar-Dasar Fotogrametri: Interpretasi Foto Udara*. Terjemahan: Boerman B., dan Hari Kartono. Jakarta: Universitas Indonesia Press.
- Luhman, T., Stuart Robson, Stephen Kyle, dan Ian Harley. (2006). *Close Range Photogrammetry: Principles, Techniques and Applications*. Caithness: Whittles Publishing.

- Niederheiser, R., Martin Mokros, Julia Lange, Helen Petschko, Gunther Prasicek, dan Sander Oude Elberink. (2016). Deriving 3D Point Clouds from Terrestrial Photographs - Comparison of Different Sensors and Software. *Journal of The International Archives of Photogrammetry, Remote Sensing and Spatial Information Sciences, Volume XLI-B5, XXIII ISPRS Congress*.
- Rahardjo, W., Sukandarrumidi, dan H.M.D. Rosidi. (1977). *Peta geologi lembar Yogyakarta, Jawa, skala 1:100.000*. Bandung: Pusat Penelitian dan Pengembangan Geologi. 1 lembar.
- Riquelme, A., Miguel Cano, Roberto Tomàs, dan Antonio Abellan. (2017). Identification of Rock Slope Discontinuity Sets from Laser Scanner and Photogrammetric Point Clouds: a Comparative Analysis. *Journal of Procedia Engineering* 191. (hal. 840). doi: 10.1016/j.proeng.2017.05.251
- Saputra, A., Trias Rahardianto, dan Christopher Gomez. (2016). Application of Structure from Motion (SfM) for Physical Geography and Natural Hazard. In Prosiding. Seminar Nasional Geografi. Surakarta: UMS. Fakultas Geografi. (hal.577-587).
- Shervais, K. (2016). *Structure from Motion (SfM) Photogrammetry Field Methods Manual for Students*. Diambil kembali dari UNAVCO: <http://www.unavco.org>
- Smith, M. W., Jonathan L. Carrivick, dan Duncan J. Quincey. (2016). Structure from Motion Photogrammetry in Physical Geography. *Journal of Progress in Physical Geography*, v.40 (2). (hal. 247-275).
- Snaveley, N., Steven M. Seitz, dan Richard Szeliski. (2007). Modeling the World from Internet Photo Collections. *Journal of Int. J. Comput. Vis.* 80. (hal. 189–210). <http://dx.doi.org/10.1007/s11263007-0107-3>.
- Surono. (2009). Litostratigrafi Pegunungan Selatan Bagian Timur Daerah Istimewa Yogyakarta. *JSDG*. v.19(3). (hal. 209-221).
- Syahraini, N., Setianto, A. (2019). Penentuan Sempadan Sungai Cimanuk, Desa Sukakarya, Kecamatan Garut, Kabupaten Garut, Jawa Barat Menggunakan Pemodelan Geomorfologi Berdasarkan Data Dari Metode *Structure from Motion*. in Proceedings. Seminar Nasional Kebumihan. ke-12. Yogyakarta: UGM. Department of Geological Engineering. (hal. 1456-1473).
- Tjia, Hong Djin. (1968). Fault-plane markings. *Journal of International Geological Congress* 13. (hal. 279–284).
- Tung, Y., Sharan Kumar Nagendran, dan Mohd Ashraf Mohamad Ismail. (2018). 3D Rock Slope Data Acquisition by Photogrammetry Approach and Extraction of Geological Planes Using FACET Plugin in CloudCompare. in Proceeding. International Conference and Exhibition on Geospatial & Remote Sensing & GIS. 9th. Kuala Lumpur: IGRSM (institution of Geospatial and Remote Sensing Malaysia). (hal.1-10).

- Turner, D., Arko Lucieer, dan Christopher Watson. (2012). an Automated Technique for Generating Georectified Mosaics from Ultra-High Resolution Unmanned Aerial Vehicle (UAV) Imagery, Based on Structure from Motion (SfM) Point Clouds: *Remote Sens.* v.4, (hal.1392–1410). <http://dx.doi.org/10.3390/rs4051392>.
- van Bemmelen, R. W. (1949). *The Geology of Indonesia vol. 1A: General Geology of Indonesia and Adjacent Archipelagoes*. The Hague.
- Westoby, M., J. Brasington, Neil F. Glasser, dan Michael J. Hambrey. (2012). Structure-from-Motion Photogrammetry: a Low-Cost, Effective Tool for Geoscience Applications. *Geomorphology*, 179. (hal. 300-314). doi:10.1016/j.geomorph.2012.08.021.
- Wolf, P. (1983). *Elemen Fotografi*, ed. ke-2. Terjemahan: Totok G. Gunadi dan Zuharnen. Yogyakarta: Gadjah Mada University Press. (628 hal.)
- Yielding, G., Brett Freeman, dan Tim Needham. (1997). Quantitative Fault Seal Prediction, *Journal of AAPG Bulletin*. Vol.81. (hal.897-917).