

DAFTAR PUSTAKA

- Acharya, T.D., dan Yang, I. 2015. *Exploring Landsat 8*. International Journal of IT, Engineering and Applied Sciences Research (IJIEASR). Vol. 4, No. 4, April 2015. Department of Civil Engineering, Kangwon National University, Chuncheon, South Korea
- Anda, M. dan Wahdini, W. 2010. *Sifat, Komposisi Mineral, dan Kandungan Berbagai Unsur pada Abu Erupsi Merapi, Oktober-November 2010*. Bogor: Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian.
- Benmellen, V. R. W. 1949. The Geology of Indonesia, Martinus Nijhoff The Hague, vol. A
- Blatt, H. and Robert J. T. 1996. Petrology: Igneous, Sedimentary, and Metamorphic, W.H. Freeman dan Company; 2nd ed., pp. 26-29; ISBN 0-7167-2438-3. Coppock, JT, Rhind, DW. 1991. Sejarah GIS. Geogr. Inf. Sys : Princ. Appl.
- Ferretti A., Monti-Guarnieri A. V., Prati C. M., Rocca F., and Massonnet D. 2007 INSAR Principles B ESA publications.
- Fianis D. 2006. Laju Pelapukan Kimia Debu Vulkanis Gunung Talang dan Pengaruhnya Terhadap Proses Pembentukan Mineral Liat NonKristalin. Universitas Andalas, Padang. Hal 43.
- Fisher, R.V. and Schmincke, H.-U. 1984. *Pyroclastic Rocks*. Berlin: Springer-Verlag.
- Ihler, J. 2019. Landsat-8 Data Users Handbook. Nasa 8, November p. Hal 97.
- Islam, E. J. F., Prasetyo, Y., and Sudarsono, B. 2017. Analisis Penurunan Muka Tanah (Land Subsidence) Kota Semarang Menggunakan Citra Sentinel-1 Berdasarkan Metode Dinsar Pada Perangkat Lunak SNAP. Program Studi Geodesi Fakultas Teknik Universitas Diponegoro. Semarang.
- Lupi, M and Miller, S.A. 2013. Short-lived tectonic switch mechanism for long term pulses of volcanic activity after mega-thrust earthquakes Solid Earth Discuss. 5, 1 p. Hal 811–839.
- Mandanici, E and Gabriele, B. 2016. Preliminary Comparison of Sentinel-2 and Landsat-8 Imagery for a Combined Use. Academic Editors: Clement Atzberger and Prasad S. Thenkabail.
- Padarian, J., Minasny, B., McBratney, A.B. 2015. Computer and Geosciences Faculty of Agriculture and Environment, Department of environmental sciences, The University of Sydney, New South Wales Australia, Hal 80-88.
- Pyle D, Blatt, H., and Tracy, R. J. 1997. Petrology. Igneous, Sedimentary, and Metamorphic, xix+ 529 pp. New York, Basingstoke: WH Freeman & Co. Price£ 34.95, US \$64.95 (hard covers). ISBN 0 7167 2438 3. Geol.Mag.134, 1 p. Hal 121–142.
- Sudaryo dan Sucipto, 2009. Identifikasi dan penentuan logam berat pada tanah vulkanis di daerah Cangkringan, Kabupaten Sleman dengan metode Analisis

Aktivasi Neutron Cepat, Seminar Nasional V SDM Teknologi.

Yogyakarta. Wellenhof. 1992. GPS Theory and Practice, New York: Springer

Wien New York.Zhang T. X., Su J. Y., Liu C. J., and Chen W. H. 2019.

Potential bands of soil mineral-

2A satellite for classification problems in precision agriculture Int. J. AutomComput. 16, 1 p. Hal 16–26.

