

DAFTAR PUSTAKA

- Asikin. S., Harsolumakso. A.H., Busono. H., Gafoer. S., 1992, Peta Geologi Lembar Kebumen, Pusat Penelitian dan Pengembangan Geologi, Bandung, skala 1:100.000, 1 lembar
- Berryman, K., 2006, Review of Tsunami Hazard and Risk in New Zealand: Institute of Geological and Nuclear Sciences Client Report, p. 139.
- Biro Komunikasi Kementerian Kelautan dan Perikanan, 2018, Menko Maritim Luncurkan Data Rujukan Wilayah Kelautan Indonesia : Siaran Pers oleh Kementerian dan Kelautan, Web Kementerian Kelautan dan Perikanan: <https://maritim.go.id/menko-maritim-luncurkan-data-rujukan-wilayah-kelautan-indonesia/> (diakses pada Oktober 2021)
- Fadhil, E.E., 2018, Pemodelan *Run up* Kasus Kota Cilacap: Institut Teknologi Sepuluh November, Surabaya
- Esri, 2019, Cost distance, Desktop arcgis: <https://desktop.arcgis.com/en/ArcMap/latest/tools/spatial-analyst-toolbox/costdistance.html> (diakses pada Maret 2021)
- Islam, F., Subiyanto, S., dan Sabri, L.M., 2014, Penentuan Resiko dan Kerentanan Tsunami di Kebumen dengan Citra ALOS: Jurnal Geodesi Undip.
- Ichikawa, K., 2011, Fundamentals of relationship between physical image quality and radiation dose in digital radiography: v. 67, 1473–1477 p., doi:10.6009/jjrt.67.1473.
- Kruse, F.A., Lefkoff, A.B., Boardman, J.W., Heidebrecht, K.B., Shapiro, A.T., Barloon, P.J., dan Goetz, A.F.H., 1993, The spectral image processing system (SIPS)-interactive visualization and analysis of imaging spectrometer data: Remote Sensing of Environment, v. 44, no. 2–3, p. 145–163.
- McSaveney, M., Rattenbury, M 2000, Tsunami impact in Hawke's Bay, Institute of Geological and Nuclear Sciences Client Report 2000/ 77, New Zealand
- Menteri Pekerjaan Umum, 2009, Peraturan Menteri No . 06 / PRT / M / 2009 tentang Pedoman Perencanaan Umum Pembangunan Infrastruktur di Kawasan Rawan Tsunami: no. 06.
- Meer, F. D. Van Der, Werff, H. M. A. Van Der, dan Ruitenbeek, F. J. A. Van. (2014). Remote Sensing of Environment Potential of ESA' s Sentinel 2 for geological applications. Remote Sensing of Environment, v. 148, p. 124–133. <https://doi.org/10.1016/j.rse.2014.03.022>
- Mukherjee, S., Joshi, P.K., Mukherjee, S., Ghosh, A., Garg, R.D., dan Mukhopadhyay, A., 2012, Evaluation of vertical accuracy of open source Digital Elevation Model (DEM): International Journal of Applied Earth Observation and Geoinformation, v. 21, p. 205–217, doi:10.1016/j.jag.2012.09.004.

- Muchitawati, G., Husna, H., and Marliyani, G., 2017, Studi Karakteristik Geologi Pantai Selatan Gunung Kidul untuk Pengembangan Pembangkit Listrik Tenaga Gelombang: Seminar Nasional Kebumihan ke-10, September, p. 1836–1848.
- Müller-Wilm, U., 2017, Sen2Cor Configuration and User Manual: Telespazio VEGA Deutschland GmbH, no. 1, p. 53.
- National Oceanic and Atmospheric Administration (NOAA), 2018, Tsunamis: <https://noaa.gov/education/resource-collections/ocean-coasts/tsunamis> (diakses Maret 2021)
- Plummer, C.C., Carlson, D.H., dan Hammersley, L., 2016, Physical geology.: McGraw-Hill Education, New York.
- Priyana, A., and Marfai, M.A., 2019, Chapter 3: Remote Sensing and GIS for Tsunami Inundation Model: Yogyakarta
- Rahmadaningsi, W.O.S.N., 2017, Perhitungan *Run up* dan Inundasi Tsunami Akibat Gempa Toli-toli: Makassar, Universitas Hassanuddin
- Rahmasari, P., 2016, Pemanfaatan Citra Penginderaan Jauh Dan Sistem Informasi Geografis Untuk Penentuan Indeks Kerentanan Pesisir (Ikp) Di Kabupaten Kebumen: Universitas Gadjah Mada, Yogyakarta
- Subagio, 2008, Struktur geologi bawah permukaan daerah kebumen berdasarkan analisis pola anomali gaya berat dan geomagnet: Jurnal Geologi dan Sumberdaya Mineral, v. 18, no. 6.
- SUHET, 2015, Sentinel-2A User Handbook; European Space Agency (ESA): https://sentinel.esa.int/documents/247904/685211/Sentinel-2_User_Handbook (diakses pada Marer 2021)
- Sulaiman, A., dan Soehardi, I., 2008, Pendahuluan Geomorfologi Pantai Kuantitatif: Badan Pengkajian dan Penerapan Teknologi: Jakarta
- Sujatmiko, K.A, 2008, Pemodelan Tsunami Pangandaran 2006: Bandung, Institut Teknologi Bandung,
- Utopie.it., 2018, Seaworld: http://www.utopie.it/seashorecentre/sea_world.html, (diakses Maret 2021)
- Widiyantoro, S., Gunawan, E., Muhari, A., Rawlinson, N., Mori, J., Hanifa, N.R., Susilo, S., Supendi, P., Shiddiqi, H.A., Nugraha, A.D., dan Putra, H.E., 2020, Implications for megathrust earthquakes and tsunamis from seismic gaps south of Java Indonesia: Scientific Reports, v. 10, no. 1, p. 1–12.
- van Bemmelen. R.W., 1949, The Geology of Indonesia, Vol.IA, Government Printing Office, The Haque, Belanda.