

DAFTAR PUSTAKA

- Bemellen, V. (1949). *The Geology Of Indonsesia*. The Hague: Government Printing Office.
- Billings. (1972). *Structural Geology Third Edition*. New Jersey: Prentice-Hall.
- Ghanavati Ezatollah, Mojtaba Yamani, Hadi Karimi. (2016). Quantitative assessment of relative tectonic activity in the Alamarvdasht river basin, south of Iran. *Natural Environment Change*, Vol. 2, No. 2, Summer & Autumn (hal. 99-110). ResearchGate.
- Hidayat Edi. (-). Analisis Morfotektonik Sesar Lembang, Jawa Barat. *Balai Informasi dan Konservasi Kebumian LIPI*. Kebumen: LIPI.
- Hidayat Edi, Tri Hartono, Puguh Dwi Raharjo, Sueno Winduhutomo, Kristiawan Widiyanto. (2010). Analisis Morfotektonik Perbukitan Serayu Utara. *Prosiding Pemaparan Hasil Penelitian Puslit Geoteknologi* (hal. -). Bandung: Lipi.
- Hobbs, B.E, Means, W.D., dan Williams. (1976). *An Outline Of Structural Geology*. New York: Chicester.
- Howard, Arthur David. (1967). Drainage Analysis In Geologic Interpretation. *The American Association Of Petroleum Geologists Bulletin* (hal. 2246-2259). Stanford: Letter Press.
- Keller Edward A, Nicholas Pinter. (2002). *Active Tectonic Earthquakes, Uplift, and Landscape* (Vol. 2 Edition). New Jersey: Prentice Hall.
- Rachman Muhammad Gazali, Prasetyadi Carolus, Faiz Zain Aldi. (2020). Neotectonic analysis of Magetan-Pacitan. *2nd International Conference on Earth Science, Mineral, and Energy* (hal. (070024)1-14). -: AIP Publishing.
- Rianto Arif, Emi Sukiyah, Ildrem Syafri, Vijaya Isnaniawardhani. (2019). Identification of Tectonic Deformation. *International Journal of GEOMATE*, 55-60.
- Riswandi Herry, Emi Sukiyah, Boy Yoseph, Syah Alam, Muhamad sapari Dwi Hadian. (2020). Morphotectonic Identification Utilizing Satellite Imagery Processing. *International Journal on Advanced Science Engineering Information Technology*, 1326-13333.
- Samodra. (1992). *Peta Geologi Lembar Pacitan, Jawa*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Sribudiyani, Indra Prasetya, Nanang Muchsin, Benyamin Sapiie. (2003). The Collisions Of East Java Microplate and Its Implications For Hydrocarbon Occurenses in The East Java Basin. *Twenty-Ninth Annual Convention & Exhibition*. Jakarta: Indonesian Petroleum Association.
- submap.gm.umontpellier.fr/maps-index (2024, Desember 30). Diakses pada 30 Desember 2024, dari <https://submap.gm.umontpellier.fr/maps-index>

- Sukiyah Emi, Pulung Arya Pranantya, Suherman Dwinuryana, Myke Jones. (2017). The morphotectonic 3-D modeling of Cisadane watershed based on interpretation of satellite imagery and field survey in the region of South Tangerang, West Java, Indonesia. *FIG Working Week 2017 Surveying the world of tomorrow - From digitalisation to augmented reality*. Helsinki: FIG.
- Suntoko Hadi, Supartoyo. (2016). Konfirmasi Patahan Permukaan Awal. *Jurnal Pengembangan Energi Nuklir* (hal. 1-10). Jakarta: Batan.
- Wahyudi Donny R, Sumaryono, Emi Sukiyah, Dicky Muslim, Arif R Darana. (2015). Kontrol Morfotektonik Terhadap Gerakan Tanah di Daerah Malalak. *ResearchGate*.
- Zuidam, V. (1983). *Guide to Geomorphology Ariel Photographic Interpretation and mapping* . Enschede.