

DAFTAR PUSTAKA

- Adhi Wibowo ,Teguh Budiman, 2010 , *Identifikasi sesar lokal Semangko Kumering menggunakan data anomali gayaberat (BMKG)*.
- Badan Geologi Indonesia, 2010. Data Dasar Gunung Api Indonesia. 2 penyunt. Bandung: Kementerian Energi dan Sumber Daya Mineral.
- Badan Meteorologi Klimatologi dan Geofisika (BMKG), 2010 Data
- Barber, A. J., Crow M. J., 2005, Sumatera: *Geology, Resources, and Tectonic Evolution* No.31, Geological Society : London.
- Bemmelen, R.W. Van., 1949. *The Geology of Indonesia, Vol. 1 A, Government Printing Office, The Hauge.*
- Blakely, Richard.J, 1995, *Potential Theory in Gravity and Magnetic Application* Vol.2
Cambridge Univ. Press.
- Buttkus, Burkhard , 2000, *Spektral Analysis and Filter Theory in Applied Geophysics*,Springer,Berlin.
- Darman, H., Sidi, F.H., 2000, *An Outlined of The Geology of Indonesia*, Indonesian Association of Geologist, Indonesia
- Elkins, T.A, 1951, *The Second Derrivative Method of Gravity Interpretation*. General Geophysics 16, hal.29-50.
- Grandis, H., 2009, *Pengantar Pemodelan Inversi Geofisika*. Himpunan Ahli Geofisika Indonesia : Jakarta.

- Haerudin Nandi, 2005 *Metoda Gravitasi*: Universitas Lampung
- Hamilton, W.R., 1979, *Tectonics of The Indonesia Region*. United States Geological Survey
- Hammer, S., 1939, *Terrain corrections for gravimeter stations*, *Geophysics*, 4, p.184-194.
- Hedberg , D., 1976, *International Subcommision on Stratigraphic Classification of IUGS*, Second Edition, Amos Salvador, 214 hal.
- Kadir, W.G.A., 2000, *Eksplorasi Gayaberat & Magnetik*: Jurusan Teknik Geofisika, Fakultas Teknik Pertambangan dan Perminyakan, ITB, Bandung.
- Katili, J.A., 1974, *Geological Environment of the Indonesia Mineral Deposit, A Plate Tectonic Approach*, Publikasi teknik – Seri Geologi Ekonomi No. 7 Direktorat Jenderal Pertambangan, Departemen Pertambangan
- Karunianto, Haryanto, Hikmatullah, Laesanpura, 2017 *Penentuan Anomali gayaberat Regional dan Residual Menggunakan Filter Gaussian Daerah Mamuju, Sulawesi Barat*. Eksplorium Vol 38.
- Kerry Sieh dan Danny Natawidjaja, 2000, *Neotectonic of the Sumatran fault in Indonesia.*, *Journal of Geophysical Research*, Vol. 105, No. B12, Pages 28,295-28,326, December 10, 2000.
- Longman, I. M., 1959, *Formulas for computing the tidal accelerations due to the moon and the Sun*, *Journal of Geophysical Research* 64, p. 2351–2355.

- Mangga,S.A., Amirudin,T., Suwarti,S., Gafoer, and Sidarto, 1992, *Geological Maps sheet Tanjung Karang, Sumatera*. Geological Research and Development Center,Bandung
- Prihadi S, Darharta Dahrin, Hendra Grandis, 2018, *A note on the Use of the Second Vertical Derivative (SVD) of Gravity Data with Reference to Indonesian Cases*, J.Eng.Technol.Sci.,Vol.50, No. 1 2018, 127-139.
- Reynolds, J. M., 1997, *An Introduction to Applied and Environmental Geophysics*John Wiley & Sons.
- Suharno,Ronald, Ahmad Zainudin, Rustadi,2012, *Sistem Panas Bumi Cisarua Natar Lampung Selatan*
- Telford, W.M., Geldart, L.P., Sheriff, R.E., 1976, *Applied Geophysics Second Edition*, Cambride Univ. Press, Cambridge.
- Z. Afifa, “*Implementasi Metode Gaussian Filter Untuk Penghapusan Noise Pada Citra Menggunakan GPU*,” UIN Maulana Malik Ibrahim Malang, 2016.
- Zhou S, 1990, *Source parameters estimation by the normalized downward continuation of gravity gradient data*. Jilin University