

DAFTAR PUSTAKA

- Blakely, R. J., 1995, *Potential Theory in Gravity and Magnetic Applications*, Cambridge University Press, Cambridge.
- Dampney, C. N. G., 1969, The Equivalent Source Technique, *Geophysics*, 4(1), 39-53.
- Grant, F. S. dan West, G. F., 1965, *Interpretation Theory in Applied Geophysics*, McGraw-Hill Book Company.
- Hinze, W. J., Ralph, R. B., dan Afif, H. S., 2013, *Gravity and Magnetic Exploration: Principles, Practices, and Applications*, Cambridge University Press, Cambridge.
- Kane, M. F., 1962, A Comprehensive System of Terrain Correction Using a Digital Computer, *Geophysics*, XXVII(4), 455-462.
- Massinai, M. A., Massinai, M. F. I, Kurniati, A., dan Syamsuddin, E., 2019, Identification Fault Characteristic in Southern Sulawesi by Focal Mechanism, *Journal of Physics: Conference Series*, 1363 012040, doi: 10.1088/1742-6596/1363/1/012040.
- Monnier, C., Girardeau, J., Maury, R. C., dan Cotton, J., 1995, Back-arc basin origin for the East Sulawesi ophiolite, *Geology*, 23(9), 851-854.
- Muraoka, H., Nasution, A., Simanjuntak, J., Dwipa, S., Takahashi, M., Takahashi, H., Matsuda, K., dan Sueyoshi, Y., 2005, Geology and Geothermal Systems in the Bajawa Volcanic Rift Zone, Flores, Eastern Indonesia, *Proceedings World Geothermal Congress 2005*, 1-13.
- Nagy, D., 1996, *The Prism Method for Terrain Correction Using Digital Computers*, Dominion Observatory.
- Panggabean, H. dan Surono, 2011, Tektono-Stratigrafi Bagian Timur Sulawesi, *JSDG*, 21(5), 239-248.
- Pirttijärvi, M., 2008, *GRABLOX: Gravity interpretation and modelling software based on 3D block model, version 1.5, user's guide, report: Q16.2/2004/2*, Geological Survey of Finland.

- Reynolds, J. M., 1997, *An Introduction to Applied and Environmental Geophysics*, John Wiley & Sons Ltd., England.
- Rusmana, E., Sukido, Sukama D., Haryono, E., dan Simandjuntak, T. O., 1993, *Peta Geologi Lembar Lasusua-Kendari, Sulawesi*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Sandwell, D. T. dan Smith, W. H. F. S., 1997, Marine Gravity Anomaly from Geostat and ERS 1 Satellite Altimetry, *Journal of Geophysical Research*, 102, 10.039-10.054.
- Setyawan, A., 2005, Kajian Metode Sumber Ekuivalen Titik Massa pada Proses Pengangkatan Data Gravitasi ke Bidang Datar, *Jurnal Berkala Fisika*, 8(1), 7-10.
- Simandjuntak, T. O., Surono, dan Sukido, 1993, *Peta Geologi Lembar Kolaka, Sulawesi*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Smith, W. H. F., Sandwell, D. T., R. D. Müller, Garcia, R. Francis, dan K. Soofi, Wesseldan, 2014, Extract XYZ Grid-Topography or Gravity. https://topex.ucsd.edu/cgi-bin/get_data.cgi , diakses pada 4 September 2020.
- Suhanto, E. dan Bakrun, 2003, *Studi Kasus Lapangan Panas Bumi Non Vulkanik di Sulawesi: Palu, Mamasa, Parara, dan Mangolo*, Kolokium Hasil Kegiatan Inventarisasi Sumber Daya Mineral, Direktorat Inventarisasi Sumber Daya Mineral.
- Surono, 1998, Geology and Origin of the Southeast Sulawesi Continental Terrane, Indonesia. *MEDIA TEKNIK*, 3, 33-42,ISSN: 0216-3012
- Telford, W. M., Geldart, L. P., dan Sheriff, R. E., 1990, *Applied Geophysics*, Cambridge University Press, Cambridge.
- Tim Batimetri Nasional, (2020), Batimetri Nasional diakses pada laman <http://batnas.big.go.id> pada 1 September 2020.
- Tim SRTM, (2020), Shuttle Radar Topography Mission diakses pada laman <https://srtm.csi.cgiar.org/srtmdata>) pada 26 Agustus 2020.
- Whitehead, N., 2010, *Montaj Gravity and Terrain Correction*, Geosoft Incorporate, Ontario.