DAFTAR PUSTAKA

Adhani, A. T., Anggitarizka, M., Meidina, Z., & Wibowo, R. C. (2022). Forward modelling pada anomali gayaberat model fault menggunakan Matlab Mathworks. *Jurnal Geocelebes*, *6*(2), 145–151. https://doi.org/10.20956/geocelebes.v6i2.19157

Blakely, R. J. (1995). *Potential theory in gravity and magnetic applications*. Cambridge University Press.

Bourke, P. (1989). *Intersection point of two line segments in 2 dimensions*. https://paulbourke.net/geometry/pointlineplane/

Chin, L., Servent, A., Hor, S., Mith, H., & Bugaud, C. (2024). Predictive models for estimating the sugar content and organic acids in processed mangoes based on the initial content. *International Journal of Food Science & Technology*, *59*, 9547–9558. https://doi.org/10.1111/ijfs.17604

Cooper, G. (1993). *Grav2dc ; 2.5D Gravity Modelling and Inversion for MS Windows*. University of the Witwatersrand.

Dentith, M. C., & Mudge, S. T. (2014). *Geophysics for the mineral exploration geoscientist*. Cambridge University Press. https://doi.org/10.1017/CBO9781139024358

Dogru, F., & Pamukcu, O. (2019). Analysis of gravity disturbance for boundary structures in the Aegean Sea and Western Anatolia. *Geofizika*, *36*. https://doi.org/10.15233/gfz.2019.36.5

Fitrianto, F. B. (2021). *Perangkat lunak sederhana (MAGSOFT) untuk pengolahan data magnetik berbasis bahasa pemrograman matlab, Studi kasus: Pengukuran magnetik daerah Perbukitan Jiwo*. Universitas Pembangunan Nasional "Veteran" Yogyakarta.

Fitzpatrick, M. (2020). *Create GUI Applications with Python & Qt5 (PyQt5 Edition): The hands-on guide to making apps with Python*. Martin Fitzpatrick. https://books.google.co.id/books?id=aiftDwAAQBAJ

Ghifari, M. T. (2022). *Penerapan filter kontinuasi serta pemodelan data metode gravitasi dalam gui toolbox sederhana, Studi kasus: Pengukuran gravitasi*

Perbukitan Jiwo, Bayat. Universitas Pembangunan Nasional "Veteran" Yogyakarta.

Grandis, H. (2009). *Pengantar pemodelan inversi geofisika*. Himpunan Ahli Geofisika Indonesia (HAGI).

Han, J., Kamber, M., & Pei, J. (2011). *Data Mining: Concepts and Techniques*. Morgan Kaufmann. https://books.google.co.id/books?id=pQws07tdpjoC

Harris, C., Millman, K., Walt, S., Gommers, R., Virtanen, P., Cournapeau, D., Wieser, E., Taylor, J., Berg, S., Smith, N., Kern, R., Picus, M., Hoyer, S., Kerkwijk, M., Brett, M., Haldane, A., Río, J., Wiebe, M., Peterson, P., & Oliphant, T. E. (2020). Array programming with NumPy. *Nature*, *585*, 357–362. https://doi.org/10.1038/s41586-020-2649-2

Hunter, J. D. (2007). Matplotlib: A 2D graphics environment. *Computing in Science & Engineering*, *9*(3), 90–95. https://doi.org/10.1109/MCSE.2007.55

Liu, C., Lay, T., Brodsky, E. E., Dascher-Cousineau, K., & Xiong, X. (2019). Coseismic Rupture Process of the Large 2019 Ridgecrest Earthquakes From Joint Inversion of Geodetic and Seismological Observations. *Geophysical Research Letters*, *46*(21), 11820–11829. https://doi.org/https://doi.org/10.1029/2019GL084949

Nagy, D. (1966). The gravitational attraction of a right rectangular prism. *Geophysics*, *31*(2), 362–371. https://doi.org/10.1190/1.1439779

Oliphant, T. E. (2007). Python for scientific computing. *Computing in Science & Engineering*, *9*(3), 10–20. https://doi.org/10.1109/MCSE.2007.58

Pham, L. T., Oksum, E., & Dolmaz, M. N. (2021). GRV_D_inv: A graphical user interface for 3D forward and inverse modeling of gravity data. *Geophysical Journal*, *43*(1), 181–193. https://doi.org/10.24028/gzh.0203-3100.v43i1.2021.225546

Plouff, D. (1976). Gravity and magnetic fields of polygonal prisms and application to magnetic terrain corrections. *Geophysics*, *41*(4), 727–741. https://doi.org/10.1190/1.1440645

Simanjuntak, M. A., Imberger, J., & Nakayama, K. (2009). Effect of stair-step and piecewise linear topography on internal wave propagation in a geophysical flow model. *Journal of Geophysical Research: Oceans*, *114*(C12).

https://doi.org/https://doi.org/10.1029/2008JC005051

Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied geophysics* (2nd ed.). Cambridge University Press. https://doi.org/10.1017/CBO9781139167932

Vince, J. (2017). *Mathematics for computer graphics* (5th ed.). Springer Nature. https://doi.org/10.1007/978-1-4471-7336-6

Zhou, W., Zhang, C., & Zhang, D. (2021). Depth estimation of potential field by using a new downward continuation based on the continued fraction in space domain. *Earth and Space Science*, *8*. https://doi.org/10.1029/2021EA001789