

## DAFTAR PUSTAKA

- Anonim, 1995, *Operation Manual G 856*, Geometrics, inc: USA
- Baranov dan Naudy, H., 1964, *Numerical Calculation of The Formula of Reduction to The Magnetic Pole*, *Geophysics* 53, p1592-1600.
- Blakely, R.J., 1995, *Potential Theory in Gravity and Magnetic Applications*, Cambridge University Press, USA.
- Bemmelen, R. W. Van, 1970, *The Geology of Indonesia, Vol. 1A, General Geology of Indonesia and Adjacent Archipelagoes*. Martinus Nijhoff The Hague p 959-602.
- Chapman, S. dan J. Bartels, 1940, *Geomagnetism*, Oxford University. Press. London
- Dentith, M. dan Mudge S., 2014. *Geophysics for The Mineral Exploration Geoscientists*. Cambridge University Press p 85-188.
- Hakim, M. H., 2012, *Interpretasi Sistem Vulkanik Gunungapi Kelud Menggunakan Metode Geomagnetik*, Yogyakarta. Lab Geofisika
- Harjanto, A., 2011, *Vulkanostratigrafi di Daerah Kulon Progo dan Sekitarnya, Daerah Istimewa Yogyakarta*. Jurnal Ilmiah MTG, v.4.
- Hinze, J.M., von Frese, B.R.Ralph., and Saad, H.A., 2008, *Gravity and Magnetic Exploration principles, practice and application*, Cambridge University Press, London.
- Lowrie, W., 2007, *Fundamental of Geophysics*, second edition, Cambridge University Press, New York.
- McDonough, W.F., dan Sun, S. S., 1995. *Composition of the Earth*, *Chemical Geology* 120. 223-253
- Rahardjo, W., Sukandarrumidi, Rosidi, H.M.D., 1995, *Peta Geologi Lembar Yogyakarta Beristem Jawa*, Yogyakarta 1:100.000, lembar 1408 – 2 & 1407 – 5, Direktorat Geologi, Departemen Pertambangan Republik Indonesia.
- Sakuraba, A., dan Roberts, Paul H., 2009, *Generation of Strong Magnetic Field Using Uniform Heat Flux at the Surface of the Core*, *Nature Geoscience* 2 p 802-805.

- Soeria Atmadja R., Maury R.C., Bellon H., Pringgoprawiro H., Polve M. dan Priadi B., 1994, *The Tertiary Magmatic Belts in Java*, Proc Symp. On Dynamics of Subduction and its products, The Silver Jubilee Indom, Inst of Sci (LIPI), p 98-121.
- Talwani, M., Worzel, J.L., and Landisman, M., 1959, *Rapid Gravity Computations for Two-Dimensional Bodies with Application to The Mendocino submarine Fracture Zone*, Journal of Geophysical Research, V.64, p49-59.
- Telford, W.M., Geldart L. P., dan Sheriff, R.E., 1990, *Applied Geophysics*, second edition, Cambridge University Press, London.
- Wibowo, A., 2006, *Interpretasi Struktur Bawah Permukaan Gunung Budjil dan Sekitar Karangsambung, Kebumen, Jawa Tengah Berdasarkan Analisa Data Geomagnetik*, Yogyakarta. Lab Geofisika