

## DAFTAR PUSTAKA

- Blakely, Richard J. (1996). *Potential theory in gravity and magnetic applications*. Cambridge: Cambridge University Press.
- H, Junus Dai. dkk. (1989). *Explanatory booklet of the land unit and soil map of the tanjungkarang sheet, sumatera*. Bogor: Badan Penelitian Dan Pengembangan Pertanian.
- Imam, Suyatno. (2013). *Pengantar praktikum metode Gravitasi dan Magnetik*. Universitas Gajah Mada, Yogyakarta.
- Indonesia Commercial Newsletter. (t.t.). *Industri pertambangan logam di Indonesia*. Diakses dari <http://www.datacon.co.id/logam-2011ProfilIndustri.html>.
- Jones, F. (2006). *A program library for forward modelling and inversion of magnetic data over 3D structures version 4.0*. Columbia: UBC-Geophysical Inversion Facility.
- Junior, Divanir Conego. dkk. (2013). *3D inversion of a subsurface magnetic anomaly study case of Lucania anomaly of Gato Grosso-Brazil*. Brazil: Sociedade Brasileira de Geofisica.
- Kearey, Philip., Brooks, Michael., & Hill, Ian. (2002). *An introduction geophysical exploration*. London: Blackwell Science Ltd.
- Mangga, S.A. dkk. (1993). *Peta geologi lembar Tanjungkarang skala 1:250.000*, Puslitbang Geologi, Bandung.
- Maus, Stefan. dkk. (2010). *World magnetic model for 2010-2015*. USA: NOAA National Geophysical Data Center.

Pemerintah provinsi Lampung. (2009). *Status lingkungan hidup daerah provinsi Lampung tahun 2009*. Bandar Lampung: Badan Pengelolaan Lingkungan Hidup Daerah Provinsi Lampung.

Reynolds, J.M. (1998). *An introduction to applied and environmental geophysics*. Chichester: John Wiley & Sons Ltd.

Sudiyanto, Yanto. (2010). *Pemodelan 3 dimensi endapan bijih besi menggunakan metoda resistivity dan induced polarization (IP)*. (Tesis). Program Pasca Sarjana Fisika, Universitas Indonesia, Jakarta.

Telford, W.M., Geldart, L.P., & Sheriff, R.E. (1990). *Applied geophysics*. Cambridge: Cambridge University Press.

The World Coordinate Converter. (t.t.). *Lampung*. Diakses dari : <http://twcc.fr>

World Magnetic Model. (t.t.). *Magnetic field calculators*. Diakses dari : <http://www.ngdc.noaa.gov/geomag-web/#igrfwmm>.