

## DAFTAR PUSTAKA

- Anderson, E. M. 1951. *The Dynamics of Faulting*: Oliver & Boyd, Edinburgh.
- Asikin, S., 1974, *Evolusi Geologi Jawa Tengah dan Sekitarnya Ditinjau dari Segi Teori Tektonik Dunia yang Baru*, Disertasi Doktor, Departemen Teknik Geologi ITB, Tidak Dipublikasikan.
- Asikin, S., 1992. Diktat Geologi Struktur Indonesia, Jurusan Teknik Geologi, Institut Teknologi Bandung
- Blakely, R.J., 1995, *Potential Theory In Gravity and Magnetic Applications*. Cambridge University Press, Cambridge.
- Bemmelen, van, R.W., 1949, *The Geology of Indonesia*, Martinus Nyhoff, The Hague, Nederland.
- Davis G. H., and Reynolds. S.J., 1976. *Structural Geology of Rock and Regions* Second Edition. The University of Arizona.
- De Sitter, L.U., 1956, *Structural Geology*, 1<sup>st</sup> edition, Mc Graw-Hill Company, Inc., London-New York-Toronto
- Dearing J. 1999. Magnetic susceptibility. In: Walden J, Oldfield F, Smith JP (eds). *Environmental magnetism: a practical guide*. Technical Guide, No 6. Quaternary Research Association, London.
- Heningtyas, 2017 *Interpretasi Struktur Bawah Permukaan Dengan Metode Geomagnet di Jalur Sesar Oyo*. Universitas Negeri Yogyakarta
- Harloff, C. E., 1933, *Toelichting bij Blad 67 (Bandjarnegara) : Geol. Kaart van Java , 1 : 100.000*
- Harsolumakso, A. H, dkk. Lok Ulo Melange Complex, Central Java, Indonesia; Characteristics, Origin and Tectonic Significance, Geodynamics Research Grub, Institut Teknologi Bandung
- Kaufman, A.A, dkk. 2009, *Principles of the Magnetic Methods in Geophysics*, Cetakan pertama, Elsivier, belanda
- Pulunggono dan Martodjojo, S., 1994, *Perubahan Tektonik Paleogene – Neogene Merupakan Peristiwa Tektonik Terpenting di Jawa*, Proceeding Geologi dan Geotektonik Pulau Jawa, Percetakan NAFIRI, Yogya

- Rahardjo, W., Sukandarrumidi, dan Rosidi, H.M.D., 1995. Peta Geologi Lembar Yogyakarta, Jawa, Skala 1 : 100.000. Pusat Penelitian dan Pengembangan Geologi, Bandung
- Reynold, J.M., 1995, *An Introduction to Applied and Environmental Geophysics*. Mold, Clwyd, North Wales, United Kingdom.
- Rickard, M.J., 1972. *Fault classification - discussion*: Geological Society of America Bulletin, v. 83, p. 2545-2546.
- Sribudiyani, M.N., R. Ryacudu, T. Kunto, P. Astono, I. Prasetya, B. Sapiie, S. Asikin, A.H. Harsolumakso, and I. Yulianto, 2003, The collision of the East Java microplate and its implication for hydrocarbon occurrences in the East Java Basin: Proceedings Indonesian Petroleum Association 30<sup>th</sup> Annual Convention & Exhibition.
- Subagio, 2008 Struktur Geologi Bawah Permukaan Daerah Kebumen Berdasarkan Analisis Pola Anomali Gaya Berat dan Geomagnet; JSDG Vol. 18 No. 6
- Sudarsono, U. dan Sujarwo, I.B., 2008. Aspek Geologi Teknik Lumpur Sidoarjo Jawa Timur. *Buletin Geologi Teknik Volume 18*. Badan Geologi, Bandung, h.1-14.
- Twiss, R. J. dan Moores, E. M., 1992, *Structural Geology*, W. H Freeman and Company, New York
- Telford, W.M., Geldart, L.P., and Sheriff, R.E., 1990, *Applied Geophysics*, 2<sup>nd</sup> edition. Cambridge University Press, Cambridge.
- Verduzco, Bruno., 2004, *New Insights Into Magnetic Derivative for Structural Mapping*, university of leeds UK
- Yeats, R.S., Sieh, K., dan Allen, C.R., 1997. *The Geology of Earthquake*. Oxford University Press, Inc., New York