

DAFTAR PUSTAKA

- Adi, G.M., Indrastomo, F.Dian., Sukadana, I.G., 2017, "*Pola Tahanan Jenis dan Konduktivitas Batuan Mengandung Mineral Radioaktif di Botteng dan Takandeang, Mamuju, Sulawesi Barat*", Eksplorium BATAN, Vol. 38 No.1, Mei 2017:49-62.
- Asikin, S. 1987. Geologi Struktur Indonesia. Geologi Struktur Indonesia. Laboratorium Geologi Dinamis. Institut Teknologi Bandung.
- Arkani and Hamed, J. (1988): Remanent magnetization of the oceanic upper mantle, *Geophys Res*, 15, 48-51.
- Daud, Dr. Yunus. 2007. DC Resistivity Notes.
- Ford, K., Keating, P., and Thomas, M.D., 2007, Overview of geophysical signatures associated with Canadian ore deposits in Goodfellow, W.D., ed., *Mineral deposits of Canada—A synthesis paper of major deposit-types, district metallogeny, the evolution of geological provinces, and exploration methods*: Geological Association of Canada, Mineral Deposits Division, Special Publication 5, p. 939–970.
- Ginger, D. & Fielding, K., 2005, *The Petroleum System and Future Potential of The South Sumatra Basin*, Proceeding, Indonesia Petroleum Association, Thirtieth Annual Convention and Exhibition.
- Heithersay, P.S., and Walshe, J.L., 1995, Endeavour 26 North—A porphyry copper-gold deposit in the late Ordovician, shoshonitic Goonumbra volcanic complex, New South Wales, Australia: *Economic Geology*, v. 90, p. 1506–1532.
- Loke, M.H., 2004. *Tutorial : 2-D and 3-D Electrical Imaging Surveys*.
- Milsom, J., 2003., *Field Geophysics: The Geological Field Guide Series*, University College London., John Wiley&Sons, Inggris.
- Nurdiyanto, B., Harsa H., dan Ahadi, S. (2011): Modul Teori dan Pengolahan Metode Magnetik Sebagai Prekursor Gempabumi, Puslitbang BMKG.
- Pirajno, F., 1992. *Hydrothermal Mineral Deposits, Principles and Fundamental Concepts for the Exploration Geologist*, Springer.

- Pulunggono, A., Haryo, S.A., & Kosuma, C.G., 1992, *Pre Tertiary and Tertiary Fault System as A Framework of The South Sumatra Basin; A Study of SAR Maps*, Proceedings Indonesian Petroleum Association, Indonesia, 339-360.
- Reynolds, J. M, 1997, *An Intruduction to Applied and Enviromental Geophysics*, Chichester: Jhon Wiley & Sons Ltd.
- Santoso, D. (2002): Pengantar Teknik Geofisika. Penerbit, ITB, Bandung.
- Sehah. (2001): Pendugaan Struktur Bawah Permukaan Gunungapi Batur Berdasarkan Data Anomali Medan Magnetik, Tesis, Program Pascasarjana Universitas Gadjah Mada, Yogyakarta.
- Simanjuntak, T.O., Surono, Gafoer, S., dan Amin, T.C., 1991, Peta Geologi Lembar Muarabungo, Sumatera, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Soemantri, Dzulkarnaen D. P., 2003, *Laporan Kuliah Lapangan Geofisika*, Laboratorium alam Karangsambung, Kebumen, Jawa Tengah.
- Soengkono, S. (2016): Pola anomali magnetik yang disebabkan oleh dipol magnetic GNS Science, Wairakei Research Centre, Taupo, New Zealand.
- Sukandarrumudi, 2007, *Geologi Mineral Logam*, Gadjah Mada University Press, Yogyakarta.
- Sunaryo. dan Susilo, A. (2014): Vulnerability of Karangates Dams Area by Means of Zero Crossing Analysis of Data Magnetic, 4 th International Symposium on Earthquake and Disaster Mitigation (ISED M 2014), 060007-1.
- Telford, M. W., L. P. Geldard, R. E. Sheriff, and A. Keys. 1976. *Applied Geophysic 2nd ed.* London: Cambridge University Press.
- Yatini, 2016, Studi pemodelan respon polarisasi terinduksi dalam kawasan waktu (Time Domain Induced Polarization /TDIP) terhadap kandungan mineral logam, Disertasi Program Doktor, Institut Teknologi Bandung.