

DAFTAR PUSTAKA

- Anaperta, Y. M. 2016. Survey Geofisika Induksi Polarisasi (IP) Mangan di Nagari Jambak Kecamatan Lubuk Panjang Sikaping Kabupaten Pasaman. *Jurnal Teknologi informasi dan Pendidikan*, 9(3). ISSN: 2086-4981. Cek penulisnya
- Andi, A., Hidayat, N., Praditya, W., & Prihatin, R. (2024). ESTIMATING THE GOLD MINERALIZATION ZONE BY INDUCED POLARIZATION AND RESISTIVITAS METHOD IN X VILLAGE, SUMATERA, INDONESIA. *Indonesian Physical Review*, 7(3), 469–479.
- Aryaseta, B., Warnana, D. D., & Widodo, A. 2017. Aplikasi Metode Induced Polarization untuk Mengidentifikasi Akifer di Daerah Sutorejo, Surabaya. *Jurnal Teknik ITS*, 6(1), C84-C86.
- BAPPEDA Kabupaten Bengkayang. 2013. *Peta Administrasi Bengkayang*.
- Broto, Sudaryo & Afifah, R.S. 2008. Pengolahan Data Geolistrik dengan Metode Schlumberger. *Majalah Teknik*, Vol. 29 No. 2. ISSN 0852-1697.
- Buchanan, L. J. 1981. Precious metal deposits associated with volcanic environment in the southwest Arizona. *Geological Society Digest*, 14, hal. 237–262.
- Corbett, G. 2013. World Gold: Pacific Rim Epithermal Au-Ag. *World Gold Conference, Brisbane 26-27 September 2013*. Australasian Institute of Mining and Metallurgy. No. 9/2013. pp. 5-13.
- Daines, S.R., 1985. Structural history of the West Natuna Basin and the tectonic evolution of the Sunda Region. *Proceedings 14th Annual Convention, Indonesian Petroleum Association*, pp. 39 - 65
- Dirgantara, F., dan Hariyadi, J. 2007. The Existance Of Mineral Gold Deposit Zone Using Induced Polarization Method At Muara Manderas, Jambi. *Proceedings Joint Convention Bali*. The 32nd HAGI, The 36th IAGI, and The 29th IATMI Annual Conference and Exhibition.

- Gifkins, dkk. 2005. *Altered volcanic rocks: a guide to description and interpretation*. University of Tasmania.
- Guilbert, J.M., & Park, C.P. 1986. *The Geology Of Ore Deposits*. W. H. Freeman and company: New York.
- Hallof, P.G. 1964. A Comparison of Various Parameters Employed In The Variable Frequency Induced Polarization Method. *Geophysics*, Vol. 29. Hal. 425 - 433.
- Hedenquist, J.W. dkk. 2000. Exploration of Epithermal Gold Deposits. Ottawa. *SEG Reviews Vol. 13*.
- Hurun, Nurisyadzatul. 2016. *Analisis Data Geolistrik Resistivitas untuk Pemodelan Struktur Geologi Bawah Permukaan Gunung Lumpur Bangkalan*. Skripsi. Jurusan Fisika Fakultas Sains dan Teknologi UIN Maulana Malik Ibrahim: Malang.
- Hutchison, C.S. 1996. The Rajang accretionary prism and Lupar Line problem of Borneo. In: Hall, R., Blundell, D.J. (Eds.), *Tectonic Evolution of Southeast Asia*, 106. *Geological Society Special Publication*, pp. 247-261.
- Ilmawan, I., & Idrus, A. (2019). *Geologi, alterasi hidrotermal dan mineralisasi pada endapan epitermal sulfidasi rendah - menengah di Desa Monterado, Kecamatan Monterado, Kabupaten Bengkayang, Provinsi Kalimantan Barat*. Skripsi. Teknik Geologi, Universitas Gadjah Mada.
- Kurniasari, P. 2008. *Identifikasi Batuan Dasar (Bedrock) dengan Metode Resistivitas Konfigurasi Schlumberger di Universitas Sebelas Maret Surakarta*. Skripsi. Jurusan Fisika UNS : Surakarta.
- Lagat, J. 2009. Hydrothermal Alteration Mineralogy in Geothermal Fields with Case Examples from Olkaria Domes Geothermal Field, Kenya. *Short Course IV on Exploration for Geothermal Resources*. UNU-GTP. Kengen and GDC.
- Lindgren, W. 1933. *Mineral Deposits*. McGraw-Hill Book Company, Inc. United States of America.
- Loke, M. H. 2004. *Tutorial: 2-D and 3-D electrical imaging surveys*.

- Loke, M.H. 1999. *Electrical Imaging Surveys for Environmental and Engineering Studies*. Edgbaston: The University Birmingham.
- Loke, M.H. 2000. *Electrical Imaging Surveys for Environmental and Engineering Studies*. Malaysia,
- Lucas, J. 1985. Gold Mineral Facts and Problems. United State Dept of the Interior, *Burreau of Mines Preprint from Bulletin*, 1-6.
- Maghfiroh, D. 2009. *Pemodelan Data CSAMT 3D Pada Eksplorasi Deposit Emas di Daerah "X"*. Skripsi. Universitas Indonesia. Depok.
- Marsden J, H. 1992. *The Chemistry of Gold Extraction*. London, UK: Ellis Horwood.
- Ohm. Georg Simon. 1825. *The Galvanic Circuit Investigated Mathematically*.
- Pieters, P.E., Trail, D.S., Supriatna, S. 1987. Correlation of Early Tertiary rocks across Kalimantan. *Proceedings 16th Annual Convention, Indonesia Petroleum Association*, 1, pp. 291- 306.
- Pirajno, F. .2010. *Hydrothermal Processes and Mineral Systems*. Springer Dordrecht.
- Pusat Data dan Teknologi Informasi Energi dan Sumber Daya Mineral. 2013. *Supply Demand Mineral*. Jakarta: Kementerian Energi dan Sumber Daya Mineral.
- Renaldy, dkk. 2024. Identifikasi Pola Penyebaran Batuan Pembawa Emas Pada Mineralisasi Sulfida Menggunakan Metode Geolistrik di Desa Limau Bhakti, Sintang, Kalimantan Barat. *Journal Environmental Science*. Vol. 6 No. 2.
- Reynold J.M. 1997. *An Introduction to Applied and Environmental Geophysics*. New York : John Willey and Sons Ltd.
- Robinson, Coruh. 1988. *Basics Exploration Geophysics*. John Wiley and Son, Inc. Canada
- Soeria-Atmadja, R. e. 1999. Cenozoic Magmatism in Kalimantan and its Related Geodynamic Evolution. *Elsevier Science*.
- Sukandarrumidi. 2009. *Geologi Mineral Logam*. Yogyakarta: Gadjah Mada University Press.
- Suwarna & Langford. 1993. *Peta Geologi Lembar Singkawang, Kalimantan*.

- Syamsuddin., 2007. *Penentuan Struktur Bawah Permukaan Bumi Dangkal dengan Menggunakan Metode Geolistrik Tahanan Jenis 2D*. Bandung, Institut Teknologi Bandung.
- Telford, W. M, Geldart, L P, & Sherif. R.E. 1990. *Applied Geophysics Second Edition*. Cambridge University Press. Cambridge.
- White dan Hedenquist, 1995. Epithermal Gold Deposits : Styles, Characteristics and Exploration. *SEG Newsl.*, 23.
- White, N., 1991. *High Sulfidation Epithermal Gold Deposits : Characteristic and a model for their origin*.
- Yatini dan Suyanto, I. 2008. Eksplorasi Batu Besi dengan Metode Polarisasi Terinduksi di Ujung Langit, Kabupaten Lombok, Nusa Tenggara Barat. Bandung: *Pertemuan Ilmiah Tahunan IAGI Ke-37*.
- Yuniarto, Abdul Hakim Prima. 2020. Metode Induced Polarization dan Resistivitas Dalam Eksplorasi Emas di Blok “CPY” Gunung Pongkor Kabupaten Bogor. *Jurnal Geosaintek*, Vol. 6 No. 3.