

DAFTAR PUSTAKA

- Aisha, Fahrenzy Yona., (2018). Pemodelan Geostatistik 3D Pada Sebaran Batuan Karbonat Berdasarkan Data Resistivitas 2D (Studi Kasus: Kecamatan Jenu, Kabupaten Tuban). *Skripsi*. Fakultas Teknik Sipil Lingkungan Dan Kebumihan. Institut Teknologi Sepuluh Nopember. Surabaya.
- Ansori, C. (2010). Potensi dan genesis mangan di kawasan kars Gombong Selatan berdasarkan penelitian geologi lapangan, analisis data induksi polarisasi dan kimia mineral. *Buletin Sumber Daya Geologi*, 5(2), 77-86.
- Charlton, T.R. (2001). The petroleum potential of West Timor. *Proceedings of the Indonesian Petroleum Association* 28, vol 1, 301-317.
- Conoras, W.A., (2020). Analisis Spasial Tahanan Jenis 2D Pada Zona Perlapisan Nikel Laterit Daerah Pulau Obi Dengan Pendekatan Metoda Estimasi Geostatistik. *DINTEK*, 13(02), pp.86-92.
- Dobrin, M. B., & Savit, C. H. (1960). *Introduction to geophysical prospecting* (Vol. 4). New York: McGraw-hill.
- Evans, AM, (1993). *Ore Geology and Industrial Minerals, An Introduction*,I Blackwell Science.
- Graha, D. S. (2012). *Komoditi Mangan. Mineral Logam* , 1.
- Grandis dan Hendra., (2009). *Pengantar Pemodelan Inversi Geofisika.*, Himpunan Ahli Geofisika Indonesia, Bandung
- Hamilton, W. (1979). *Tectonics of the Indonesian Region*. U.S : Geological Survey Professional Paper 1078Hedenquist dan Lowenstern, 1994.
- Lindgren, W. (1993). *Mineral Deposit*. McGraw-Hill Book Company, Inc, USA

- Loke, M.H. (2000). *Electrical Imaging Surveys for Environmental and Engineering Studies: A Practical Guide to 2-D and 3-D Surveys*.
- Loke, M.H. (2004). *Tutorial: 2-D and 3-D Electrical Imaging Surveys*. Geotomo Software Adn. Bhd. Malaysia.
- Lowric, William. (2007). *Fundamental of Geophysics*. New York: Cambridge University.
- Milson, John. (2003). *Field Geophysics Third Edition*. England: John Wiley & Sons.
- Pirajno, Franco. (1992). *Hydrothermal Mineral Deposit*. Jerman: Springer-Verlag.
- Pramono, G.H., (2008). Akurasi metode IDW dan kriging untuk interpolasi sebaran sedimen tersuspensi. Publikasi Ilmiah Universitas Muhammadiyah Surakarta.
- Rangin, C., (1991). The Philippine Mobile Belt: a complex plate boundary. *Journ. Southeast Asia Earth Sci.*, 6(3/4), 209-220
- Reynold, J.M. (2011). *An Introduction to Applied and Enviromental Geophysics*. Wiley-Blackwell. United States of America.
- Robertus S. L.S, dkk. (2011). Survey pendahuluan panas bumi geologi dan geokimia pulau Wetar.
- Rosilawati, R. (2011). Perbandingan Analisis Metode Interpolasi Spasial Ordinary Kriging dan Inverse Distance Weighted (IDW) Pada Penentuan Bahan Organik Tanah di Kabupaten Sampang. Skripsi, Program Studi Matematika Universitas Brawijaya: Malang.
- Sani, K., Jacobson, & Sigit, R. (1995). *The Thin-Skinned Thrust Structures of Timor*. Jakarta: Proceedings Indonesian Petroleum Association.

- Sasmito, B. and MSi, I.A.S., (2013). Identifikasi Zona Prospek Mineral Logam Menggunakan Metode Induksi Polarisasi Daerah Fatunisuan Kecamatan Miomaffo Barat Nusa Tenggara Timur. *Skripsi. Yogyakarta: Universitas Pembangunan Nasional Veteran*.
- Sawyer, R. K., Sani, K., & Brown, S. (1993). Stratigraphy and Sedimentology of West Timor. *Proceedings of the Indonesian Petroleum Association 22*, 1-20.
- Schulte, E. E., & Kelling, K. A. (2004). Soil And Applied Manganese. *Understanding Plant Nutrients* , 1-3.
- Sillitoe dan Richard H. (2010). Porphyry Copper Systems. Society of Economic Geologist Inc. *Economic Geology*. V. 105. Pp. 3-41.
- Telford. Et al. (1990). *Applied Geophysics Second Edition*. Cambridge, New York, Port Chester, Melbourne, Sydney : Cambridge University Press.
- Weast, Roberth. (1984). *CRC, Handbook of Chemistry and Physics*. Boca Raton, Florida: CRC Publishing. Hlm. E110.
- White, N.C., and Hedenquist, J.W. (1993). *Epithermal Gold Deposits: Styles, Characteristics and Exploration*. Society of Economic Geologist. Denver.
- Yasrebi, J., M. Saffari, H. Fathi, N. Karimian. (2009). Evaluation and Comparison of Ordinary Kriging and Inverse Distance Weighting Methods for Prediction of Spatial Variability of Some Chemical Parameters. *Research Journal of Biological Sciences* 4(1): 93-102, 2009.