

DAFTAR PUSTAKA

- A. Kurniadi, M.F. Rosana, dan E. T. Yuningsih. (2017). *Karakteristik batuan asal pembentukan endapan nikel laterit di daerah madang dan serakaman tengah*. Geoscience Journal, vol. 2, no. 3, 221-234, 2017.
- Bai, Tao dan Pejman Tahmasebi. (2022). *Sequential Gaussian simulation for geosystems modeling: A machine learning approach*. College of Engineering and Applied Science. University of Wyoming. Laramie. WY 82071. USA
- Brand, S. (1998). *Proses Pembentukan Endapan Nikel Laterit*. Mineral Resources Journal, 12(3), 245-257.
- Cahya Ciputra, Roni, et al. (2022). *Geostatistical Ore Body Modeling on Uranium Mineralization in Remaja Sector, Kalan Area, West Kalimantan*. Eksplorium.
- Conoras, WAK dan A.A Lamburu. (2019). *Modeling and Resource Classification Lateritic Nickel Deposits on a Heterogeneous Block in The Haul-Sagu Area using Estimation and Simulation Geostatistical Method*. Journal of Physics: Conference Series.
- E. Rossi, Mario dan Clayton V. Deutsch. (2014). *Mineral Resource Estimation*. ISBN 978-1-4020-5716-8. New York London.
- Elias M. (2002). *Nickel laterite deposits – geologic overview, resources and exploitation in Giant ore Deposits: characteristics, genesis, and exploration*, Cooke, D.R., Pongratz, J., eds Centre for ore deposits research. special Publication 4. University of Tasmania, P 205-220,.
- Ersoy, A dan T.Y. Yunsel. (2006). *Geostatistical Conditional Simulation for the Assessment of the Quality Characteristics of Cayirhan Lignite Deposits*. Energy exploration & exploitatio, vol. 24, no. 6, 391–416.
- Faizuddin Abd Rahman, Mohd, Dkk,. (2022). *Accuracy assessment of open-source global digital elevation models (GDEMs) with global navigation satellite system (GNSS) levelling*. IOP Conf. Series: Earth and Environmental Science 1064 (2022) 012018.
- Gomez-Hernandez, J. Jaime. (2021). *Sequential Gaussian Simulation*. Research Institute of Water and Environmental Engineering Universitat Politècnica de València.

- H. Panggabean dan S. Surono. *Tektono-Stratigrafi Bagian Timur Sulawesi*. Jurnal Geologi dan Sumberdaya Mineral, vol. 21, no. 5, 243-248, 2011.
- Isaaks, E.H., & Srivastava, R.M. (1989). *An Introduction to Applied Geostatistics*. Oxford University Press.
- Kumarawarman, A. (2016). *Profil laterit*. Yogyakarta: Deepublish.
- Mahdiani, K., & Rashidinejad, M. (2013). *Comparison Between Sequential Simulation (SGS) and Kriging Method in Ore Grade Estimation*. Journal of Mining & Environment.
- Mara Sperandio neves, Claudia, Dkk,. (2023). *Methodology for Defining the Optimal Drilling Grid in a Laterite Nickel Deposit Based on a Conditional Simulation*. Earth and Environmental Sciences.
- Nicolas Remy, Alexandre Boucher & Jianbing Wu. (2006). *SGeMSUser's Guide*.
- Nunusara, Werdhi, et al,. (2024). *Geostatistical Models and Estimation of Nickel Ore Reserves, Marombo Block, South Sulawesi*. IOP Conf. Series: Earth and Environmental Science 1373 (2024) 012040.
- Nur Heriawan, Mohammad. (2023). *Geostatistik Terapan Dan Peluang Pengembangannya Dalam Evaluasi Dan Pemodelan Sumber Daya Bumi*. Fakultas Teknik Pertambangan dan Perminyakan Institut Teknologi Bandung.
- Nussbaumer, Raphael, Dkk,. (2017). *Which Path to Choose in Sequential Gaussian Simulation*. Math Geosci, 50:97–120.
- Nussbaumer, Raphael, Dkk,. (2018). *Accelerating Sequential Gaussian Simulation with a constant path*. Computers and Geosciences 112 (2018) 121–132.
- Nuzul Khaq, M., & Susanto, E. (2022). *Perbandingan Pemodelan Elevasi Top Zona Bedrock dengan Metode Ordinary Kriging dan Sequential Gaussian Simulation*. Jurnal Inovasi dan Penelitian Lingkungan (JIPL).
- Parkinson, C.D. (1998). *Emplacement of the East Sulawesi Ophiolite: Evidence from Subophiolite Metamorphic Rocks*. Journal of Asian Earth Sciences, 16(1), pp.13– 28.
- Robb, L. (2005). *Intoduction to Ore -Forming Processes*. Blackwell Science Ltd
- Rossi, M. (2014). *Estimasi Sumber Daya Mineral dengan Pendekatan Geostatistik*. Geostatistical Methods in Resource Estimation, 25(1), 39-54.

- Simanjuntak, T. O., dkk. (1991). *Tektonostratigrafi dan Evolusi Geologi Sulawesi*. Jakarta: Pusat Penelitian dan Pengembangan Geologi.
- Simandjuntak, Dkk., (1997). *Geologi Lembar Iasusua-kendari, Sulawesi. Departemen Pertambangan dan Energi Direktorat Jenderal Geologi Dan Sumberdaya Mineral, Pusat Penelitian Dan Pengembangan Geologi*. Bandung: Maulana. A. 2013. Endapan Mineral.
- Surono & Hartono, U. (2013). *Geologi Sulawesi, 2nd Edition*. LIPI Press, Bandung, p. 1-348
- Zhang, Maolin, Dkk.,. (2017). *Applied Geostatistics Analysis for Reservoir Characterization Based on the SGeMS (Stanford Geostatistical Modeling Software)*. Open Journal of Yangtze Gas and Oil, 2, 45

