

DAFTAR PUSTAKA

- Afeni, T. B., Akeju, V. O., & Aladejare, A. E. (2021). A Comparative Study of Geometric and Geostatistical Methods for Qualitative Reserve Estimation of Limestone Deposit. *Geoscience Frontier*, 12, 243-253.
- Anggara, A., Marwanza, I., Azizi, M. A., Wiwik, D., & Subandrio. (2021). Fitting the Variogram Model of Nickel Laterite Using Root Means Square Error in Morowali, Central Sulawesi. *IOP Conf. Series: Earth and Environmental Science*, 882, 012042.
- Annels, A. E. (1991). Geostatistical Ore-reserve Estimation In Mineral Deposit Evaluation, pp. 175-245.
- Asran, I., & Katsuaki, K. (2012). Geostatistical Modeling of Ore Grade Distribution from Geomorphic Characterization in a Laterite Nickel Deposit. *Natural Resources Research*, 21.
- Bargawa, W. S., & Nugroho, S. P., Hariyanto, R., Lusantono, O. W., & Bramida, R. F. (2020). Geostatistical Modeling of Ore Grade In A Laterite Nickel Deposit. *Proceeding on Engineering and Science Series (ESS)*, 1.
- Bargawa, W. S., & Tobing, R. F. (2020). Iron ore resource modeling and estimation using geostatistics. *AIP Conference Proceedings*, 2245, 070016.
- BPS. (2019). Direktori Perusahaan Pertambangan Provinsi Sulawesi Tenggara

 Jun 2019. BPS Provinsi Sulawesi Tenggara.
- Joint Standing Committee on Reserve Definitions. (2010). CIM Definition

Standards - For Mineral Resources and Mineral Reserves.

Isaaks, E. H. (1989). Applied Geostatistics. New York: Oxford University Press Inc.

Joint Ore Reserves Committee (JORC). (2012). Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The AusIMM Publications Department.

Myers, J. C. (1997). Geostatistical Error Management. Thompson: An International Thompson Publishing Company.

Permana, A., & Sulistyana, W. B. (2019). Ordinary Krigging Accuracy Evaluation for Nickel Laterite Resources Estimation. Global Journal of Engineering Science and Research, 6(7), ISSN 2348 - 8034.

Rusmana, E., Sukido, Sukarna, D., Haryono, E., & Simandjuntak, T. O. (1993). Geologi Lembar Lasusua - Kendari, Sulawesi. Pusat Penelitian dan Pengembangan Geologi, Indonesia.

Yuan, M. Z., Tong, B. C., & Ji, Z. H. (2010). Multivariate geostatistical analysis of heavy metals in Topsoils from Beijing, China. Journal of Soils and Sediments, 8(1), 51-58.

Zerzour, O., Gadri, L., Hadji, R., Mebrouk, F., & Hamed, Y. (2021). Geostatistics-Based Method for Irregular Mineral Resource Estimation in Enza Iron Mine, Northeastern Algeria. Geotechnical and Geological Engineering.

