

## DAFTAR PUSTAKA

- Arifin, M., dan Suhala, S., 1997. Bahan Galian Industri, Pusat Penelitian dan Pengembangan Teknologi Mineral (PPTM), Bandung.
- Anonim, 2015, <https://slideplayer.info/slide/12038059> (Diakses pada pukul 13.45 WIB, Senin 7 November 2020)
- Butt, C., R. M., and Zeegers H., 1992. *Regolith Exploration Geochemistry in Tropical and Subtropical Terrains. Handbook of Exploration Geochemistry* 4. Elsevier: Amsterdam.
- Chemical Parameters Research Journal of Biological Science.
- Darijanto, T., 1986. Skema Pembentukan Endapan Nikel Laterit, Bandung. [Gisgeography.com/inverse-distance-weighting-idw-interpolation/](http://Gisgeography.com/inverse-distance-weighting-idw-interpolation/) (12 Maret 2021).
- ESRI. 1996. Using the ArcView Spatial Analyst. Redlands, Environmental Systems Research Institute, Inc.
- [Gisgeography.com/inverse-distance-weighting-idw-interpolation](http://Gisgeography.com/inverse-distance-weighting-idw-interpolation)
- Hutabarat, J. dan Ismawan. 2015. *Tinjauan Keterdapatian Batuan Ultramafik dalam Kompleks Ofiolit Ciletuh di Daerah Ciletuh, Jawa Barat*. Bulletin of Scientific Contribution: Geology. 13(3), pp.213-220. <https://jurnal.unpad.ac.id/bsc/article/view/8408>.
- Hartman, H.L., 1992. *SME Mining Engineering Handbook. Society for Mining, Metallurgy, and Exploration Inc.*, 3. [http://eprints.dinus.ac.id/18827/11/bab3\\_17858.pdf](http://eprints.dinus.ac.id/18827/11/bab3_17858.pdf) (27 Maret 2021)
- [http://www.repository.trisakti.ac.id/webopac\\_usaktiana/digital/00000000000000000083125/2016\\_TA\\_TB\\_07311104\\_BAB-3.pdf](http://www.repository.trisakti.ac.id/webopac_usaktiana/digital/00000000000000000083125/2016_TA_TB_07311104_BAB-3.pdf) (3 Maret 2021)
- Hustrulid, W., & Kucha,M.,1998, Open Pit Mine Planing and Design Vol,1- Fundamentals,A.A, Bakelma,Rotterdam,Brookfield.
- Issak and Srivastava, 1989 Applied Geostatistic,Oxford University Press, New York

- Jhon, 1999, The Krige2D Procedure, USA.
- Kadarusman, A., 2009. *Ultramafic Rocks Occurrences In Eastern Indonesia and Their Geological Setting*, Proceedings PIT IAGI SEMARANG 2009, The 38th IAGI Annual Convention and Exhibition, Semarang.
- McDonough, W.F., dan Rudnick, R.L., 1998. *Mineralogy and composition of the Upper Mantle, Ultrahigh-Pressure Mineralogy: Physics and Chemistry of the Earth's Deep Interior*, Mineralogical Society of America.
- Notosiswoyo, S., 2000 Teknik Eksplorasi, Jurusan Teknik Pertambangan Fakultas Ilmu Kebumian dan Teknologi Mineral Institut Teknologi Bandung, Bandung.
- Perhapi SNI 4726:2019 Pedoman pelaporan hasil eksplorasi, sumber daya, dan cadangan mineral.
- Purnomo, 2017 ,Aplikasi Interpolasi Metode Inverse Distance Weight Dalam Penaksiran Sumberdaya Laterit nikel, Jurnal Ilmiah Teknologi, Angkasa Vol.X, No 1, Yogyakarta
- Pramono,Gatot ,.H ,2008 , Akurasi Metode IDW dan Krigging utuk interpolasi Sebaran Sedimen Tersupsensi
- Sianturi, K, H., 2008. Deteksi Keberadaan Endapan Nikel Laterit dengan Pemanfaatan Gelombang Radar. Universitas Indonesia, Jakarta.
- Santoso, S., 2004. Mengatasi Berbagai Masalah Statistik dengan SPSS Versi 11.5. Jakarta: Elex Media Komputindo.
- Sudjana, 2005, Metode statistik, Bandung: Tarsito.
- Smith, R., 2017, <https://stackoverflow.com/questions/53779773/python-linear-regression-best-fit-line-with-residuals> (Diakses pada pukul 15.40. Minggu 13 Desember 2020).
- Vieria, S.,R., Carvalho, J.,R.,P., & González, A.,P., 2011, Jack Knifing for Semivariogram Validation, Brazil.
- Waheed, A. 2008. *Laterite : Fundamental of Chemistry, Mineralogy, Weathering Processes, formation and exploration*. Sorowako, South Sulawesi: PT. International Nickel Indonesia.
- Yasrebi J., Saffari M., Fathi H., Karimian N., Moazallahi M., dan Gazni R., 2009,

“Evaluation and Comparison of Ordinary Kriging and Inverse Distance Weighting Method For Prediction Of Spatial Variability Of Some Soil

