DAFTAR PUSTAKA

Andini29. (2014). Makalah Flotasi Batubara. Teknik, Fakultas Sultan, Universitas Tirtayasa, Ageng, 1–28.

Bianita, A. N. (2023). Analisis variasi *frother* dan waktu aerasi pada fotasi bijih tembaga. Universitas Trisakti.

Briskey, J. A. (1986). *Descriptive model of sedimentary exhalative Zn-Pb. In Mineral deposit models: U.S. Geological Survey Bulletin* 1693 (pp. 211–212).

Cox, B. D. P., Lindsey, D. A., Singer, D. A., Moring, B. C., & Diggles, M. F. (2007). *Sediment-Hosted Copper Deposits of the World: Deposit Models and Database.*

Emmanuel, B., Ajayi, J. A., & Makhatha, E. (2019). *Investigation of copper recovery rate from copper oxide ore occurring as coarse grains locked in a porphyritic fine grain alumina and silica. Energy Procedia*, 157(2018), 972–976. https://doi.org/10.1016/j.egypro.2018.11.264

Febriyanti, R. (n.d.). Tugas Flotasi Merangkum Mengenai Materi Sel FLOTASI.Feng, Q., Yang, W., Wen, S., Wang, H., Zhao, W., & Han, G. (2022). *Flotation of copper oxide minerals: A review. International Journal of Mining Science and Technology*, 32(6), 1351–1364. https://doi.org/10.1016/j.ijmst.2022.09.011

Galley, A., Hannington, M. D., & Jonasson, I. (2007). *Volcanogenic massive sulphide deposits, in mineral deposits of Canada: A synthesis of major deposit types. Earth Sciences Sector, March* 2021, 141–162.

Ghozali, I. (2016) Aplikasi Analisis Multivariete Dengan Program IBM SPSS 23. Edisi 8. Semarang: Badan Penerbit Universitas Diponegoro.

Herawati, A. (2013). Makalah Sumber Daya Aalam Tembaga. 125061100111005, 1–22.

Juliyanto, M. (2023). *Studi Perolehan Emas Menggunakan Metode Flotasi dalam Tailing Slurry Hasil Resin In Leach di Daerah Pahang, Malaysia*.

Kannan, D. M. (2018). Scanning electron microscopy: principle, components and applications. *Textbook on Fundamentals and Applications of Nanotechnology*, 82–92.

Kawatra, S. K., & Young, C. A. (2019). SME Mineral Processing & Extractive Metallurgy Handbook. *In Society For Mining, Metallurgy & Exploration*

Klimpel, R. R. (2003). *Encyclopedia of Physical Science and Technology (Third Edition)*

Kuşcu, İ. (2019). Skarns and skarn deposits of Turkey. *Modern Approaches in Solid Earth Sciences*, 16(December 1992), 283–336. https://doi.org/10.1007/978-3-030-02950-0_7

Langhoff, N., Simionovici, A. S., & Arkadiev, V. A. (2006). *Handbook of Practical X-Ray Fluorescence Analysis. Handbook of Practical X-Ray Fluorescence Analysis, May*. https://doi.org/10.1007/978-3-540-36722-2

Mohammed, A., & Abdullah, A. (2018). *Scanning Electron Microscopy (Sem): a Review*. *Proceedings of 2018 International Conference on Hydraulics and Pneumatics - HERVEX*, January, 77–85.

Mulki Setiawan, Y., & Nalendra, S. (2020). Mineralisasi Endapan Epitermal dan Sistem Wrench Fault Coal Assesment View Project Geodynamic View project.

Napier-Munn, T., & Wills, B. A. (2005). *Wills' Mineral Processing Technology. In Wills' Mineral Processing Technology (Issue October)*. https://doi.org/10.1016/B978-0-7506-4450-1.X5000-0

Ndoro, T. O., & Witika, L. K. (2017). *A Review of the Flotation of Copper Minerals. International Journal of Sciences: Basic and Applied Research (IJSBAR) International Journal of Sciences: Basic and Applied Research*, 34(2), 145–165.

P A J Lusty, S. D. H. (2009). Commodity Profile: Copper. *British Geological Survey, Internal Report* OR/09/041, 1–33.

Prakash, R., Majumder, S. K., & Singh, A. (2018). Flotation Technique: Its Mechanism and Design Parameters. *In Chemical Engineering and Processing – Process Intensification* (Vol. 127). http://doi.org/10.1016/j.cep.2018.03.029

Putri, N. S., Rahim, A., Patiung, O., & Afasedanja, M. M. T. (2023). Pengujian X-Ray Fluo*re*scence Terhadap Kandungan Mineral Logam Pada Endapan Sedimen di Sungai Amamapare Kabupaten Mimika, Papua Tengah. Jurnal Teknik AMATA, 4(1), 6–10. https://doi.org/10.55334/jtam.v4i1.104

Rasyid, R. (2011). Perbandingan X-Ray Fluo*re*sence (XRF) Dan Inductively Coupled Plasma-Optical Emission Spectrophotometer (ICP-OES) Untuk Analisis Nikel Dan Besi Dalam Sampel Converter Slag Pada Industri Pertambangan Nikel. 35.

Schlesinger, S. J. K. K. C. S. W. G. D. (2011). *Extractive Mettalurgy of Copper (5th ed.)*. elsevier.

Sufriadin, S., Mukhlis, M., & Hatta, A. A. (2023). Studi Ekstraksi Tembaga Dari Bijih Oksida Dengan Menggunakan Larutan Asam Sitrat. Jurnal GEOSAPTA, 9(2), 151. https://doi.org/10.20527/jg.v9i2.15056

Yogaswara, A. (2022). Pengaruh Roasting Terhadap Persen Ekstraksi Emas pada Sianidasi dengan Variabel Ukuran Butir, Waktu Retensi dan Konsentrasi Sianida pada Bijih Emas Primer Daerah Batu Sopang, Kabupaten Paser, Kalimantan Timur. UPN "Veteran" Yogyakarta.

Zakiyuddin, Ahmad. (2009). Penggunaan Kolektor Asam Stearat dan Frother Asam Kresilat pada Proses Flotasi Bijih Nikel Limonit. Program Studi Metalurgi dan Material Fakultas Teknik Universitas Indonesia: Depok.