

DAFTAR PUSTAKA

- Balbeid, S., Advisor, S., & Pintowantoro, S. T. (2014). *The Effect Of Silica Flux Added For Converting Process Of Copper Matte To Blister.*
- Bale, C. W., Bélisle, E., Chartrand, P., Dechterov, S. A., Eriksson, G., Gheribi, A. E., Hack, K., Jung, I. H., Kang, Y. B., Melançon, J., Pelton, A. D., Petersen, S., Robelin, C., Sangster, J., Spencer, P., & Van Ende, M. A. (2016). *Reprint Of: Factsage Thermochemical Software And Databases, 2010–2016.* Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 55, 1–19.
- Coster, A., Kam, K. M., & Van Deventer, J. S. J. (2001). *Modelling Of The Dynamics Of An Industrial Nickel Converter.*
- Crundwell, F. K., Moats, M. S., Consultant, V. R., Robinson, T. G., Davenport, W. G., Boston, A. L., London, H. L., York, N., San, P. L., San, D., Singapore, F. L., & Tokyo, S. L. (2011). *Extractive Metallurgy of Nickel, Cobalt and Platinum-Group Metals.*
- Dalvi, A. D., Gordon Bacon, W., Robert, M., & Osborne, C. (2004). *The Past and the Future of Nickel Laterites.*
- Fery Ovfrianty. (2018). *Evaluasi Penambahan Silica Flux (SiO₂) Dan Scrap Terhadap Proses Produksi Di Converter #2 PT.Vale Indonesia.*
- Firdaus, N. (2020). *Pengolahan Bijih Nikel Laterit Secara Pirometalurgi.* Teknik Metalurgi Dan Material, Institut Teknologi Sepuluh November Surabaya.
- Habashi, F. (1997). *Handbook of Extractive Metallurgy.*
- Kementerian ESDM. (2021). *Indonesian Minerals, Coal, And Geothermal Resources And Reserves 2021.*
- Mantika, S., Zendy Mirahati, R., (2024). *Optimalisasi Pengendalian Rasio ICP Boat dengan Limbah Brick Ladle Converter Matte (Al₂O₃-SiO₂) Menggunakan Simulasi Factsage.* Jurnal Teknologi Sumberdaya Mineral (Vol. 5, Issue 1).

Mudd, G. (2009). *Nickel Sulfide Versus Laterite: The Hard Sustainability Challenge Remains*

Pérez, I., Moreno-Ventas, I., & Ríos, G. (2018). *Post-Mortem Study Of Magnesia-Chromite Refractory Used In Peirce-Smith Converter For Copper-Making Process, Supported By Thermochemical Calculations*. *Ceramics International*, 44(12), 13476–13486.

Rohmaniyyah A. (2015). *Analisis Kandungan Logam dengan Spektroskopi Analisis Kandungan Logam dengan Spektroskopi X-Ray Fluorescence*.

Schlesinger, & Mark E. (2011). *Extractive Metallurgy of Copper*.

Setiawan, I. (2016). *Pengolahan Nikel Laterit Secara Pirometalurgi : Kini Dan Penelitian Kedepan*. Seminar Nasional Sains Dan Teknologi, November, 1–7.

Seyfarth, A., Canada, S., Anzelmo, J., & Arias, L. (2001). *Approaching A Universal Sample Preparation Method For XRF Analysis Of Powder Materials*.

Wang, Y., Zhu, R., Chen, Q., Wei, G., Hu, S., & Guo, Y. (2018). *Recovery Of Fe, Ni, Co, And Cu From Nickel Converter Slag Through Oxidation And Reduction*. *ISIJ International*, 58(12), 2191–2199.

Yasa Edi. (2013). *Nikel Laterit Dan Faktor Yang Mempengaruhi Pembentukannya*.