



PRA PERANCANGAN PABRIK

“Nikel Sulfida (NiS) dari Bijih Nikel Laterit dengan Proses Hydrometallurgy”

DAFTAR PUSTAKA

- Crundwell, F. K. 2011, *Extractive Metallurgy of Nickel, Cobalt, and Platinum-group Metals*, Elsevier Ltd, Amsterdam.
- Dalvi, A. D. Bacon, W. G. Osborne, R. C. (2004).”The Past and the Future of Nickel Laterites”, *PDAC 2004 International Convention*, Vol. 1, No. 1, Hh. 1-27.
- Fadlillah, S. Wahyuni, K. T. (2023).”Kajian Kebijakan Larangan Ekspor Bijih Nikel Indonesia”, *Seminar Nasional Official statistics*, Vol. 1, No.1, Hh. 611-612.
- Franceschini, F. Taurino, I. (2022).” Nickel-Based Catalysts for Non-Enzymatic Electrochemical Sensing of Glucose: A review”, *Physics in Medicine*, Vol. 14, No. 1, Hh. 1-5.
- Havlík, T. 2008. *Hydrometallurgy Principles and Applications*, Cambridge International Science Publishing Ltd, Cambridge.
- Kementrian ESDM 2020, *Peluang Investasi Nikel Indonesia*, Kementrian Energi dan Sumber Daya Mineral, Jakarta.
- Kyle, J. 2010. *Nickel Laterite Processing Technologies – Where to Next ?*, In: ALTA 2010 Nickel/Cobalt/Copper Conference, 24 - 27 May, Perth, Western Australia.
- Prasetyo, P. (2016).”Sumber Daya Mineral di Indonesia Khususnya Bijih Nikel Laterit dan Masalah Pengolahannya Sehubungan dengan UU Minerba 2009”, *Seminar Nasional Sains dan Teknologi 2016*, Vol. 1, No. 1, Hh. 1-2.
- Radhica, D. D., Wibisana, R. A. A. (2023).”Proteksionisme Nikel Indonesia dalam Perdagangan Dunia”, *Journal of Trade Development and Studies*, Vol. 7, No. 1, Hh. 74-84.



PRA PERANCANGAN PABRIK

“Nikel Sulfida (NiS) dari Bijih Nikel Laterit dengan Proses Hydrometallurgy”

Swinbourne, D. R. (2014),”Modelling of Nickel Laterite Smelting to Ferronickel”,
High Temperature Processing Symposium 2014, Vol. 1, No. 8. Hh. 28-32.

Wang, H. Li, B. Wei, Y. (2011),” The Reduction of Nickel From Low-Grade
Nickel Laterite Ore Using a Solid-State Deoxidisation Method”, *Minerals
Engineering*, Vol. 1, No. 24, Hh. 1556-1562.