

DAFTAR PUSTAKA

- Akhileshwar N. (2020). *Fabrication of a tubular furnace for sintering and heat treatment of metals/alloys*. Materials Today: Proceedings.
- Carberry, J. J., Walker, W. H., White, A. H., Jackson, D. D., James, J. H., Lewis, W. K., & Curtis H C Parmelee, H. A. (1991). *McGraw-Hill Chemical Engineering Series Editorial Advisory Board Building the Literature of a Profession*.
- Elias M. (2002). Nickel Laterite Deposits-Geological Overview, Resources and Exploitation. In *Centre for Ore Deposit Research* (Vol. 4, pp. 205–220). Special Publication.
- Golightly, J. P. (1981). *Nickeliferous Laterite Deposits: Vol. 75th Anniversary* (Economic Geology).
- Jefriyanto, W. (2018). *Analisis karakteristik paduan logam oksida Fe₂O₃ dan slag nikel* [J. Neutrino].
- Kalisch, M., & Oterdoom, H. (2009). *Slag cleaning reactor for metal recovery in copper production*. <https://www.researchgate.net/publication/294401247>
- Kementerian Energi dan Sumber Daya Mineral. (2020). Potensi Investasi Nikel di Indonesia (ESDM). *Booklet KESDM*.
- Kirk-Othmer. (1998). *Encyclopedia of Chemical Technology* (4th ed., Vol. 1). John Willey & Sons Inc.
- Kuck, P. H. (2013). *Mineral Commodity Summaries* . <http://minerals.usgs.gov>.
- Newnan, D. G., Eschenbach, T. G., & Lavelle, J. P. (2012). *Engineering economic analysis*. Oxford University Press.
- PT Vale Indonesia. (2018). *Spesifikasi Produk PTVI*.
- PT Vale Indonesia. (2020). *Alur Proses Pengolahan Nikel PTVI*.
- PT Vale Indonesia. (2024). *Analisa Laboratorium PT Vale Indonesia, Tbk*.
- Reski Nurul, & Afrilia Tria. (2023). *Rencana Rancangan Reaktor Untuk Pengolahan Kembali Converter Slag*.
- Robert S. Aries, & Robert S. Newton. (1995). *Chemical Engineering Cost Estimation*. McGraw-Hill Book Company.