

DAFTAR PUSTAKA

- Anthony, J. W., Bideaux, R. A., Bladh, K. W., & Nichols, M. C. (2001). *Handbook of Mineralogy* (1st ed.). Mineralogical Society of America. <http://www.handbookofmineralogy.org/>.
- Balaram, V. (2019). Rare earth elements: A review of applications, occurrence, exploration, analysis, recycling, and environmental impact. *Geoscience Frontiers*, 10(4), 1285–1303. <https://doi.org/10.1016/j.gsf.2018.12.005>
- Blankson Abaka-Wood, G., Addai-Mensah, J., & Skinner, W. (2016). Magnetic Separation of Monazite from Mixed Minerals. *Chemeca*. <https://www.researchgate.net/publication/311440437>
- Chelgani, S. C., & Asimi Neisiani, A. (2022). *Dry Mineral Processing*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-93750-8>
- Dieye, M., Thiam, M. M., Geneyton, A., & Gueye, M. (2021). Monazite Recovery by Magnetic and Gravity Separation of Medium Grade Zircon Concentrate from Senegalese Heavy Mineral Sands Deposit. *Journal of Minerals and Materials Characterization and Engineering*, 09(06), 590–608. <https://doi.org/10.4236/jmmce.2021.96038>
- Fadhil, F., Yusuf, M., & Ningsih, Y. B. (2021). Proses Peningkatan Kadar Mineral Magnetit (Fe_3O_4) Menggunakan Magnetic Separator dengan Variabel Lebar Lubang Umpam dan Lama Waktu Feeding untuk Memenuhi Bahan Baku Pembuatan Tinta Kering (Toner). *Prosiding Seminar Nasional Penelitian dan Pengabdian Masyarakat Avoer 13*, 471–477. <http://ejournal.ft.unsri.ac.id/index.php/avoer/article/view/929/570>
- Fuerstenau, M. C., & Han, K. N. (Eds.). (2003). *Principles of Mineral Processing*. Society for Mining, Metallurgy, and Exploration.
- Gaustad, G., Williams, E., & Leader, A. (2021). Rare earth metals from secondary sources: Review of potential supply from waste and byproducts. In *Resources, Conservation and Recycling* (Vol. 167). Elsevier B.V. <https://doi.org/10.1016/j.resconrec.2020.105213>
- Goodman, P. D., Skipper, R., & Aitken, N. (2015). Modern instruments for characterizing degradation in electrical and electronic equipment. In *Reliability Characterisation of Electrical and Electronic Systems* (pp. 43–62). Elsevier Inc. <https://doi.org/10.1016/B978-1-78242-221-1.00004-6>

- Gupta, C. K., & Krishnamurthy, N. (Nagaiyar). (2005). *Extractive metallurgy of rare earths*. CRC Press.
- Habashi, Fathi. (1997). *Handbook of extractive metallurgy*. Wiley-VCH.
- Haq, G., & Schwela, D. (2014). *Air Quality Modelling Low Carbon Transport View project TRIMIS-Transport Research and Innovation Monitoring and Information System View project*. <https://www.researchgate.net/publication/263970547>
- Karmazin, V. V. (1997). Theoretical Assesment of Technological Potential of Magnetic and Electrical Separation. In *Magnetic and Electrical Separation* (Vol. 8).
- Kim, K., & Jeong, S. (2019). Separation of monazite from placer deposit by magnetic separation. *Minerals*, 9(3). <https://doi.org/10.3390/min9030149>
- Louis, H. M. A. , D. Sc. , A. R. S. M. (1911). *Metallurgy of Tin*. Mc-Graw Hill Book Company.
- Pratama, M. R., Pitulima, J., & Taman Tono, E. P. S. B. (2021). Kajian Perolehan Hasil Bijih Timah Berdasarkan Ukuran Butir Terhadap Variabel Magnetic Separator Skala Laboratorium (Study of Lead Ore Yield Based on Grain Size Against Laboratory Scale Magnetic Separator Variables). *MIning Journal Exploration, Exploitation, Georesource Processing and Mine Environmental*, 6(2), 32–38.
- PT. Timah. (2022). *Navigating Challenges Delivering Higher Values PT Timah Tbk*.
- Sitepu, S. S., Arief, A. T., & Iskandar, H. (2018). *Studi Pengaruh Kuat Arus pada Induced Roll Magnetic SEPARATOR (IRMS) untuk Mengingkatkan Perolehan Mineral Ilmenit di Amang Plant, Bidang Pengolahan Mineral (BPM), Unit Metalurgi, PT. Timah (Persero), Tbk*.
- Suli, L. M., Ibrahim, W. H. W., Aziz, B. A., Deraman, M. R., & Ismail, N. A. (2017). A Review of Rare Earth Mineral Processing Technology. *Chemical Engineering Research Bulletin*, 19, 20. <https://doi.org/10.3329/cerb.v19i0.33773>
- Tripathy, S. K., Banerjee, P. K., Suresh, N., Murthy, Y. R., & Singh, V. (2017). Dry High-Intensity Magnetic Separation In Mineral Industry—A Review Of Present Status And Future Prospects. In *Mineral Processing and Extractive Metallurgy Review* (Vol. 38, Issue 6, pp. 339–365). Taylor and Francis Inc. <https://doi.org/10.1080/08827508.2017.1323743>

- USGS. (2023). *Mineral Commodity Summaries 2023*.
- Wills, B. A., & Finch, J. A. (2016). *Wills' Mineral Processing Technology*. Elsevier. <https://doi.org/10.1016/C2010-0-65478-2>
- World Health Organization., & WHO Expert Committee on Specifications for Pharmaceutical Preparations (39th : 2004 : Geneva, S. (2005). *WHO Expert Committee on Specifications for Pharmaceutical Preparations : thirty-ninth report*. World Health Organization.
- Zong, Q. X., Fu, L. Z., & Bo, L. (2018). Variables and Applications on Dry Magnetic Separator. *E3S Web of Conferences*, 53. <https://doi.org/10.1051/e3sconf/20185302019>