

DAFTAR PUSTAKA

- Azwar, S. M., 1998, *Metode Penelitian*. Yogyakarta: Pustaka Pelajar.
- Bemmelem, V., 1949, *The Geology of Indonesia*. Netherlands: Government Printing Office, The Hague.
- Buntenbach, S. P., 1997, Wet processing of demolition rubble. 130-138.
- Chehreh, C. S., 2015, A review of rare earth minerals flotation: monazite and xenotime. *Mining Science and Technology*, 877-883.
- Cierpisz, S., Cyrca, M., & Sobierajski, W. (2016). Control of coal separation in jig using a radiometric meter. *Mineral Engineering Elsevier*, 59-65.
- Crespo, E. F., 2015. Modeling segregation and dispersion in *jigging* beds in terms of the bed porosity distribution, *Mineral Engineering Elsevier*, 38-48.
- Graha, 1987, *Batuan dan Mineral*. Bandung: Institut Teknologi Bandung.
- Gupta, C., 2003, *Chemical Metallurgy: Principles and Practice, Chapter 2: Mineral Processing*. Weinheim: Wiley-VCH.
- Hadi, S., 1968, *Metodologi Research*, Yogyakarta: Andi.
- Hafni., 2000, Pengolahan Monasit dari Limbah Penambangan Timah : Pemisahan Logam Tanah Jarang (RE) dari U dan T, *Prosiding Presentasi Ilmiah*, 54-60.
- Herman, D., 2007, Kemungkinan sebaran Zirkon pada endapan placer di pulau Kalimantan. *Jurnal Geologi Indonesia, Vol. 2 No. 2* , 87-96.
- Hosking, K., 1970, Aspects of the geology of the tin fields of Southeast Asia. *2nd. Technology Conference*, 39-79, Bangkok: Int. Tin Commision.
- Indonesianto, Y., 2010, *Pemindahan Tanah Mekanis*, Yogyakarta: Awan Poetih Offset.
- Katili, J., 1966, Structure and Age of The Indonesian Tin Belt with Special Reference to Bangka, *Tectonophysics*, 403-418.
- Kelly, E. S., 1982, *Introduction to Mineral Processing*.
- Kumari, A., 2015, Process development to recover rare earth metals from monazite mineral : A review, *Minerals Engineering*, 102-115.
- MacDonald, E. H., 1983, *Alluvial Mining*, New York : Chapman and Hall.

- Maninji, L., 2015, *Geology and Deposit Model of Primary Tin Mineralization in Bangka Island Indonesia; Case Study on Pemali Tin Mine*, Yogyakarta: Gadjah Mada University.
- Montgomery, D. C., Runger, G. C., & Hubele, N. F., 2011, *Engineering Statistics*, United states of America: Wiley.
- Mular, A. L., Bhappu, R. B., 1980, *Mineral Processing Plant Design*. New York: Society of Mining engineer.
- Ng, S, W-P., W-P., Whitehouse, M.J., Roselee, M.H., Teschner, C., Murtadha, S., Oliver, G.J.H., Ghani, A.A., Chang, S-C., 2017, Late Triassic granites from Bangka, Indonesia: A continuation of the Main Range granite province of the South-East Asian Tin Belt. *Journal of Asian Earth Science*, 548-561.
- Nurgiyantoro, B., 2012, *Statistik Terapan*, Yogyakarta: Gadjah Mada University Press.
- Nuryanti, D. H., 2008, Metode Permukaan Respon dan Aplikasinya pada Optimasi Eksperimen Kimia, *Komputasi Sains dan Teknologi Nuklir*, 373-391.
- Petrus, 2010, Performance of dry-separation processes in the recovery of cenospheres from fly ash and their implementation in a recovery unit, *International Journal of Mineral Processing*, Elsevier.
- Senklang, P. A., 2009, Optimizing Enzymatic Extraction of Zn-Chlorophyll Derivatives From Pandan Leaf Using Response Surface Methodology, *Journal of Food Processing and Preservation*, 759-776.
- Sheikh, 2013, A suggest alternative procedure for processing of monazite mineral concentrate, *Mineral Processing*, 106-111.
- Simsek, Y., 2015, A RSM-Based Multi-Response Optimization Application for Determining Optimal Mix Proportions of Standart Ready-Mixed Concrete, *Springer*.
- Schumann, W., 2008, *Minerals of The World*, New York: Adventure Works Press.
- Soetoto, 2013, *Geologi Dasar*, Yogyakarta: Ombak.
- Sujitno, S., 2007, *Sejarah Penambangan Timah di Indonesia Abad 18 - Abad 20*. Pangkalpinang, Bangka: PT. Timah (Tbk).
- Surjono, d., 2010, *Analisis Sedimentologi*, Yogyakarta: Pustaka Geo.
- Tsuyoshi, H., 2010, Recovery of Cenospheres from Coal Ash Using a Dry Separation process; Separation Estimation and Potential Application, *Mineral Processing*, 18-24.

- Tucker, M., 1991, *Sedimentary Petrology : an introduction to the origin of sedimentary rocks, 2nd edition*, London: Blackwell Scientific Publication.
- Viduka, S. M., (2013). Discrete Particle Simulation of Solid Separation in A Jigging Device. *International Journal of Mineral Processing*, 108-119.
- Wapole, R. E., 1995, *Pengantar Statistika Edisi ke-3*, Jakarta: PT. Gramedia Pustaka Utama.
- Wibisono, Y., 2015., *Metode Statistik*, Yogyakarta: Gadjah Mada University press.
- Wills, B., 1992, Dalam *Mineral Processing Technology*, 407-425; Pergamon Press.
- Winanto, A., Sukanto, U., Sudaryanto., 2010, *Diktat Petunjuk Praktikum Pengolahan Bahan galian*, Yogyakarta: UPN "Veteran" Yogyakarta.
- Yinghua, C., Yali, K., Li, H., 2015, Research on characteristics of water motion and influencing factors for the flexible air chamber jig body, *Mining Science and Technology Elsevier*, 389-394.