

DAFTAR PUSTAKA

- ARL: Arafura Resource Limited. 2016. *Supply & Demand*. <http://www.arultd.com/rare-earths/supply-demand.html> (diakses tanggal 28 Januari 2019)
- Anthony JW, Bideaux RA, Bladh KW, Nichols MC. 2000. *Monazite (Ce). Handbook of Mineralogy [PDF]*. <http://www.handbookofmineralogy.org/search.html?p=all> (diakses tanggal 2 November 2016)
- Aryanto, N.C.J., Widodo, Raharjo, P., 2008. *Keterkaitan Unsur Tanah Jarang Thd Mineral Berat Ilmenit dan Rutil Perairan Pantai Gundik, Bangka*. Puslitbang Geologi Kelautan, Bandung.
- Asikin, Sukendar. 1972. *Dasar – Dasar Geologi Struktur*. Bandung: Departemen Teknik Geologi ITB.
- Barry A. Wills, Tim Napier-Munn. 2006. *Mineral Processing Technology: “An Introduction to the Practical Aspects of Ore Treatment and Mineral Recovery”*. Elsevier Science dan Technology Books: Australia
- Beattie, B.R. and C.R. Taylor. 1985. *The Economics of Production*. Ahli bahasa: S. Josohardjono dan G. Sumodiningrat. Edisi Pertama. Gadjah Mada University Press, Yogyakarta.
- Best, M.G. (2003). *Igneous and Metamorphic Petrology, 2nd Edition*. Blackwell Publishing. Oxford.
- Betekhtin, A., 1964. *A Course of Mineralogy*. Peace Publisher. Moscow.
- Elsner, H. 1992. *Heavy Mineral Concentration in Nearshore Bars*. Geosciences and Natural Resources. Germany.
- Evans, Anthony M. 1993. *Ore Geology and Industrial Minerals 3rd Edition*: London: Blackwell Scientific Publications.
- Evans, A. M., C.J., Moon, & Michael K.G., Whateley, 2006, *Introduction To Mineral Exploration*, Blackwell Publishing, London.
- Gill, R. 2010. *Igneous Rocks and Processes, A Practical Guide*. Oxford: Wiley-Blackwell
- Graha, D. S. 1987. *Batuan dan Mineral*. Bandung: Nova.
- Guilbert, J.M. dan Park, C.F.Jr., 1986, *The Geology of Ore Deposits*. W.H.Freeman and Company: New York.

- Hartosuwarno, Sutarto, *Endapan Mineral*, Panduan Kuliah dan Praktikum, Laboratorium Petrologi dan Bahan Galian Teknik Geologi Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- Haryono .D., Nurly .H.F., dan Satiyadi .M. 2015. *Jurnal yang berjudul Proses Roasting Pasir Monasit dari Kepulauan Bangka Belitung dengan NaOH Padat Menggunakan Muffle Furnace*. Pusat Sains dan Teknologi Akselerator. Yogyakarta.
- Haque N, Hughes A, Seng L, Vernon C. 2014. Rare Earth Elements: Overview of Mining, Mineralogy, Uses, Sustainability and Environmental Impact. *Resources*(3): 614-635.
- Irvani, dan Janiar Pitulima. 2017. *Studi Keterdapatannya Unsur Tanah Jarang REE Ce dan Y pada Berbagai Kolong di Pulau Bangka*. Jurusan Teknik Pertambangan Universitas Bangka Belitung. Bangka Belitung.
- Ishihara, S., 1977. *The Magnetite Series and Ilminte Series*, granitic rock, Mining Geology 27, hal 293-305.
- Katili, J.A., 1967. *Structure and Age of The Indonesian Tin Belt With Special Reference to Bangka*. Elsevier Publishing Company Tectonophysic.
- Lehmann, B. 1990, *Metallogeny of Tin*. University California: Springer, Verlag.
- Lindgren, W, 1933, Mineral Deposits, McGraw Hill Book Company - New-York.
- Long KR, Van Gosen BS, Foley NK, Cordierl D. 2010. The Principal Rare Earth Elements Depositsof the United States-A Summary of Domestic Deposits and a Global Perspective. *Scientific Investigations Report*. U.S. Department of the Interior and U.S. Geological Survey. USA.
- Mangga, S.A., dan Djamal, B. 1994. *Peta Geologi Lembar Bangka Utara, Sumatera*. Pusat Penelitian dan Pengembangan Geologi. Bandung.
- Mardiah, dan Irvani. 2018. *Studi Unsur Tanah Jarang REE di Bagian Barat Bukit Sambung Giri Kecamatan Merawang Kabupaten Bangka*. Jurusan Teknik Pertambangan Universitas Bangka Belitung. Bangka Belitung.
- Mitchel, A. H. G., 1979, *Tectonic Settings for Emplacement of Southeast Asian Tin Granites*. Geol. Soc. Malaysia, Bulletin 9., p. 123-140
- Pearce, J. 1996. *Sources and Setting of Granitic Rocks*. Episodes, vol. 19/4, pp. 120 – 125.
- Scherba, G.N., 1970, *Greisens: International Geology Review*, V. 12, p. 114-150, 230 – 225.

- Setijadji LD. 2009a. *Investigation on rare earth mineralization in Indonesia. Proceedings of the 2nd Regional Conference Interdisciplinary Research on Natural Resources and Materials Engineerings*: 53-58.
- Setidjadi, L. D. 2011. *New Insight on Granitic Rocks and Their Associated Metallogeny in Indonesia*. Proceedings of the 1st Asia Africa Mineral Resources Conference 2011.
- Stemprok, M., 1987, *Greisenization*, Geol. Rundchau 76, 169-75.
- Sujitno, Sutejo. 1997. *Primary Tin in Indonesia (Geology and Exploration)*, PT Timah (Persero), Pangkalpinang.
- Sujitno, S. 2007. *Sejarah Penambangan Timah di Indonesia*. PT Timah (Persero) Tbk. Bangka.
- Suwargi, E., Pardiarto, B., Ishlah, T. 2010. *Potensi Logam Tanah Jarang di Indonesia*. Buletin Sumber Daya Geologi, 5(3), 131-141. Bandung: Pusat Sumber Daya Geologi.
- Tatang, W. 2017. *Logam Tanah jarang: Minyak Bumi Abad Ke-21*. Jakarta: LIPI Press.
- Taylor, R., G. 1985. *Geology of Tin Deposits*. Elsevier Scientific Publishing Company, Amsterdam.
- Tjokrokardono S, Soetopo B, Ngadenin. 2002. *Tinjauan Suberdaya Monasit di Indonesia Sebagai Pendukung Litbang/Industri Superkonduktor*. Seminar Iptek Nuklir dan Pengelolaan sumber daya Tambang. Pusat Pengembangan Bahan Galian dan Geologi Nuklir: 206-212.
- Whitten, D.G.A. dan J.R.V. Brooks, 1972, *Dictionary of Geology*, Penguin Books Ltd., Harmondsworth, U.K., 495 p.
- Virdhian .S., dan Afrinlinda .E., 2014. *Jurnal yang berjudul Karakteristik Mineral Tanah Jarang Ikutan Timah Dan Potensi Pengembangan Industri Berbasis Unsur Tanah Jarang*. Kementerian Perindustrian. Bandung.
- Van Bemmelen, R.W., 1970, *The Geology of Indonesia*, 2nd ed, volume 1, A., Martinus Nijhoff, Haque, Netherlands.