



DAFTAR PUSTAKA

- Adams, A.E., MacKenzie, W.S., and Guilford, C., 1984. *Atlas Of Sedimentary Rocks Under The Microscope*: Harlow, Routledge.
- Baharuddin dan Sidarto, 1995, *Peta Geologi Lembar Belitung, Sumatera*.
- Chen, P.-Y., 1977, Table of key lines in X-ray powder diffraction patterns of minerals in clays and associated rocks: Indiana Geological and Water Survey.
- Corbett, G.J., dan Leach, T.M., 1998, *Southwest Pacific Rim Gold-Copper Systems*: Society of Economic Geologists, doi:10.5382/SP.06.
- Craig, J.R., dan Vaughan, D.J., 1994, *Ore microscopy and ore petrography - 2nd ed*: Hoboken, John Wiley and Sons Inc., 1–424 p.
- Crow, M.J., dan van Leeuwen, T.M., 2005, Chapter 12 Metallic mineral deposits: Geological Society, London, Memoirs, v. 31, p. 147–174, doi:10.1144/GSL.MEM.2005.031.01.12.
- Evans, A.M., 1993, *Ore Geology and Industrial Minerals*: Oxford, Blackwell Publishing Company.
- Hosking, K.F.G., 1988, The World's Major Types of Tin Deposit, *in* *Geology of Tin Deposits in Asia and the Pacific*, Berlin, Heidelberg, Springer Berlin Heidelberg, p. 3–49, doi:10.1007/978-3-642-72765-8_1.
- International Tin Association, 2023, *TIN 2030 A Vision For Tin*:, <https://www.internationaltin.org/tin2030-ita-launches-a-vision-for-tin/> (accessed April 2023).
- Jensen, M.L., dan Bateman, A.M., 1979, *Economic Mineral Deposit Third Edition*: New York, John Wiley and Sons, 593 p.



- Jones, M.T., Reed, B.L., Doe, B.R., dan Lanphere, M.A., 1977, Age of Tin Mineralization and Plumbotectonics, Belitung, Indonesia: Economic Geology, v. 72, p. 745–752, doi:10.2113/gsecongeo.72.5.745.
- Kwak, T.A.P., 1987, W-Sn Skarn Deposits and Related Metamorphic Skarns and Granitoids: Amsterdam, Elsevier Science Publishers B.V., v. 1.
- Lehmann, B., dan Harmanto, 1990, Large-Scale Tin Depletion in the Tanjungpandan Tin Granite, Belitung Island, Indonesia: Economic Geology, v. 85, p. 99–111, doi:10.2113/gsecongeo.85.1.99.
- London, D., 2018, Ore-forming processes within granitic pegmatites: Ore Geology Reviews, v. 101, p. 349–383, doi:10.1016/j.oregeorev.2018.04.020.
- Lufkin, J.L., 2012, Ore Mineralogy and Microscopy: Colorado, Golden Publishers.
- Marheni, L., 2008, Menelusuri perbedaan karakteristik Deposit Timah (Sn) di Pulau Bangka Belitung: Indikasi Perbedaan Kontrol Pada Pembentukannya: Prosiding Pertemuan Ilmiah IAGI ke, 37, 2008.
- Moore, D.M., dan Reynold, R.C., 1997, X-Ray Diffraction and the Identification and Analysis of Clay Mineral: Oxford, Oxford University Press.
- Neumann, U., 2020, Guide for The Microscopical Identification of Ore and Gangue Minerals: Tubingen, Universität Tübingen.
- Ngadenin, N., Indrastomo, F.D., Karunianto, A.J., dan Rakhma, E., 2017, Geologi dan Identifikasi Cebakan Bijih di Daerah Batubesi, Belitung Timur: EKSPLORIUM, v.38, p.7, doi:10.17146/eksplorium.2017.38.1.3376.



- Pirajno, F., 2009, Hydrothermal Processes and Wall Rock Alteration, *in* Hydrothermal Processes and Mineral Systems, Dordrecht, Springer Netherlands, p. 73–164, doi:10.1007/978-1-4020-8613-7_2.
- Pohl, W.L., 2011, Economic Geology Principles and Practice: Oxford, Wiley-Blackwell.
- Pracejus, B., 2015, The Ore Minerals Under The Microscope : An Optical Guide : Oxford, Elsevier.
- Schwartz, M.O., Rajah, S.S., Askury, A.K., Putthapiban, P., dan Djaswadi, S., 1995, The Southeast Asian Tin Belt: Earth-Science Reviews, v. 38, p. 95–293, doi:10.1016/0012-8252(95)00004-T.
- Schwartz, M.O., dan Surjono, 1990a, Greisenization and Albitization at the Tikus Tin-Tungsten Deposit, Belitung, Indonesia: Economic Geology, v. 85, p. 691–713, doi:10.2113/gsecongeo.85.4.691.
- Schwartz, M.O., dan Surjono, 1990b, The Strata-Bound Tin Deposit Nam Salu, Kelapa Kampit, Indonesia: Economic Geology, v. 85, p. 76–98, doi:10.2113/gsecongeo.85.1.76.
- Searle, M.P., Whitehouse, M.J., Robb, L.J., Ghani, A.A., Hutchison, C.S., Sone, M., Ng, S.W.-P., Roselee, M.H., Chung, S.-L., dan Oliver, G.J.H., 2012, Tectonic Evolution of the Sibumasu–Indochina Terrane Collision Zone in Thailand and Malaysia: Constraints from New U–Pb zircon Chronology of SE Asian Tin Granitoids: Journal of the Geological Society, v. 169, p. 489–500, doi:10.1144/0016-76492011-107.
- Sujitno, S., Ronojudo, A., dan Mulyadi, 1981, The Occurrences of Complex Tin-Iron ore in Belitung, Indonesia: Complex tin ores and related problems: Southeast Asia Tin Research and Development Centre, Ipoh, Malaysia, Tech. Pub, v. 2, p. 107–136.
- Taylor, R.G., 1979, Geology of Tin Deposits: Amsterdam, Elsevier, v. 11.



Taylor, R.G., dan Pollard, P.J., 1986, Recent advances in exploration modelling for tin deposits and their application to the south east Asian environment: GEOSEA V Proceedings Geol. Soc. Malaysia, v. 1, p. 327–347.

USGS, 2022, Mineral Commodity Summaries :TIN.

van Bemmelen, R.W., 1949, The Geology of Indonesia Vol. 1 A: Goverment Printinc Office, The Hague, 732 p.

Wardani, A.S., 2018, Analisis Mineralogi dan Geokimia Base Metal Pada Mineralisasi Timah Strata-Bound di Kelapa Kampit, Belitung Timur [Skripsi]: Institut Teknologi Bandung.

Yardley, B.W.D., MacKenzie, W.S., dan Guillford, C., 1990, Atlas Of Metamorphic Rocks And Their Textures: Harlow, Longman Scientific and Technical.