

DAFTAR PUSTAKA

- Bateman, A. M. 1981. *Deposit Mineral 3rd edition*. John Wiley and Sons, New York.
- Blow, W. H. 1969. Late middle Eocene to Recent planktonic foraminiferal biostratigraphy. In, Bronnimann, P. & Renz, H. H. (eds) *Proceedings of the First International Conference on Planktonic Microfossils*, Geneva, 1967. 422p.
- Chen, P. 1977. *Table of Key Lines in X-ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks*. Departement of Natural Resources Geological Survey Occasional Paper, vol. 21, hal 1-66.
- Corbett, G.J and Leach, T.M. 1997. *Southwest Pasific Rim Gold-Copper System: Structure, Alteration and Mineralization*. Tidak dipublikasi, Short Course Manual Draft.
- Corbett, G. 2004. *Epitermal Au-Ag- the Magmatic Connection Comparisons between East and West pacific Rim*. The Ishihara Symposium: Granites and Associated Metallogenesis. Hal 51-80.
- Corbett, G. 2018. *Epithermal Gold-Silver and Porphyry Copper-Gold Exploration. Short Course Manual*, dipublikasikan pada <http://www.corbettgeology.com>. 226 hal.
- Embry, A.F., and Klovan, J.E., 1971. A late Devonian reef tract on Northeastern Banks Island, N.W.T. *Canadian Petroleum Geology Bulletin*, 19: 730–781.
- Guilbert, J. M., & Park, C. F. (1986). *The Geology of Ore Deposits*. New York: W. H. Freeman and Company.
- Grimsdale, T. R. and Morkhoven, F. P. C. M., 1955. *The ratio between pelagic and benthonic foraminifera as a means of estimating depth of deposition of sedimentary rocks: IV World Petrol. Congr., Proc, Sect. I/D., Rept.*
- Hall, Robert. 2002. Cenozoic Geological and Plate Tectonic Evolution of SE Asia and The SW Pacific: computer-based reconstructions, model and animations. *Journal of Asian Earth Sciences* 20 (2002), Hal 353-431.
- Hedenquist, J. W., 1987. Mineralization Associated with Volcanic-Related Hydrothermal Systems in the Circum Pacific Basin. *4th Circum-Pacific Energy and Mineral Resources Conference*, Singapore, Chapter 44, Hal 513-515.
- Hedenquist J.W., and White N.C., 1990. Epithermal Gold Deposits: Styles, Characteristics and Exploration. *Journal of Geochemical Exploration*, 36: 445-447.

- Hedenquist, J. W., White, N. C., 1995: Epithermal Gold Deposits: Styles, Characteristic, and Exploration: *SEG Newsletter*, No. 23, p. 9-13.
- Hedenquist, J. W., Arribas, A., Eliseo, G. 2000. Exploration for Epithermal Gold Deposits. *Reviews in Economic Geology*, Vol 13, 2000, Chapter 7, p.245-277.
- Lindgren, W. 1933. *Mineral Deposits*. New York: McGraw-Hill.
- Lindholm, R. C. 1987. A Practical Approach to Sedimentology. Springer Netherlands. p. 276.
- Martodjojo, S., dan Djuhaeni. 1996. *Sandi Stratigrafi Indonesia Edisi 1996*. Jakarta: Ikatan Ahli Geologi Indonesia
- Morrison, Kingston. 1997. *Hydrothermal Minerals and Their Significance*. Geothermal and Mineral Service Division of Kingston Morrison Ltd: Auckland.
- Munasir., dkk. (2012). Uji XRD dan XRF pada Bahan Mineral (Batuan dan Pasir) Sebagai Sumber Material Cerdas (CaCO_3 dan SiO_2). *Jurnal Penelitian Fisika dan Aplikasinya (JPFA)* v2n1, 20-29.
- Nahrowi, T., Suratman, Y. & Hidayat, S., *Geologi Pegunungan Selatan, Jawa Timur, Bagian Eksplorasi PPTMGB, Lemigas Cepu* (1978).
- Pettijohn, F.J. 1975. *Sedimentary Rocks, 3rd Edition*. New York: Harper & Row. Hal 306.
- Pettijohn, F.J., dkk. 1987. *Sand and Sandstone*. New York: Springer-Verlag. Hal 139 - 196.
- Pirajno, F. 2009. *Hydrothermal Processes and Mineral Systems*. New York: Springer Science + Bussines Media B.V.
- Pracejus, B., 2015. *The Ore Minerals Under the Microscope, An Optical Guide (Second Edition)*. Singapore: Elsevier. 1101 hal.
- Prasetyadi, C., 2007. *Evolusi Tektonik Jawa Bagian Timur*. Disertasi pada Program Studi Teknik Geologi Institut Teknologi Bandung.
- Pulunggono, A. dan Martodjojo, S., 1994. Perubahan tektonik Paleogen – Neogen merupakan peristiwa terpenting di Jawa. *Proccedings Geologi dan Geotektonik Pulau Jawa*: 37-50.
- Rickard, M. 1972. Fault Classification – Discussion. *Bulletin Geology Society of America*, vol. 83 p. 2545 -2546.

- Samodra, H. 1990. *Tatanan Stratigrafi dan Tektonik Pegunungan Selatan Jawa Timur, Antara Pacitan – Ponorogo*. Bandung: Pusat Penelitian dan Pengembangan Geologi. 41 hal.
- Samodra, H., Gafoer, S., Tjokosapoetro, S., 1992, *Peta Geologi Lembar Pacitan, Jawa* (Edisi ke -1), skala 1:100.000. Puslitbang Geologi, Bandung.
- Sillitoe, R.H., dan Hedenquist, J.W. 2003. Linkages between Volcanotectonic Settings, Ore-Fluid Compositions, and Epithermal Precious Metal Deposits. *Society of Economic Geologist Special Publication 10*, p. 315-343.
- Sribudiyani dkk., 2003. The Collision of The East Java Microplate and Its Implication for Hydrocarbon Occurrences in The East Java Basin. *Proceedings, Indonesian Petroleum Association*.
- Streckeisen, A., 1978. IUGS Subcommittee on the Systematics of Igneous Rocks. Classification and nomenclature of volcanic rocks, lamprophyres, carbonatites and melilitic rocks. Recommendations and suggestions. *Neues Jahrbuch für Mineralogie. Stuttgart, Abhandlungen*. Vol.134, p.1–14.
- Sutarto. 2004. “*Buku Petunjuk Praktikum Endapan Mineral*, Laboratorium Endapan Mineral, Jurusan Teknik Geologi, Fakultas Teknologi Mineral, Universitas Pembangunan Nasional” Veteran” Yogyakarta.
- Untung, M. dan Wirisudarmo, G., 1975. *Pola Struktur Jawa dan Madura Sebagai Hasil Penafsiran Pendahuluan Data Gaya Berat*, Geologi Indonesia, jilid 2, no.1, h. 15-24.
- van Bemmelen, R.W., 1949. *The Geology of Indonesia*, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes, The Hague.
- van Zuidam, R.A. 1985. *Aerial photo-interpretation in terrain analysis and geomorphic mapping*. Smits Publishers, The Hague.
- White, N.C., and Hedenquist, J. W., 1990. Epithermal Environments and Styles of Mineralization: Variations and their Causes, and Guidelines for Exploration. *Journal of Geochemical Exploration*, 36, Hal 445-474.
- Williams, H., Turner, F. J. dan Gilbert, C. M. 1954. *Petrography: An Introduction to the Study of Rocks in Thin Sections*. San Francisco: W. H. Freeman. 416p.
- Williams, H., Turner, F. J. dan Gilbert, C. M. 1982. *Petrography: An Introduction to the Study of Rocks in Thin Sections (Second Edition)*. San Francisco: W. H. Freeman. 626p.

