

DAFTAR PUSTAKA

- Bemmelen, R.W. Van, 1949, *The Geology of Indonesia*, Vol. 1 A, Government Printing Office, The Hauge, Amsterdam
- Buchanan, L.J. 1981. *Precious metal deposits associated with volcanic environments in the southwest, Relations of Tectonics to Ore Deposits in the Southern Cordillera*: Arizona Geological Society Digest, v. 14
- Bogie, I., dan Mackenzie, M. 1998. The Application of a Volcanic Facies Model to an Andesitic stratovolcano Hosted Geothermal System at Wayang Windu, Java, Indonesia, *Proceedings of Netu Zealand Geothermal Workshop*, Auckland New Zealand
- Craig, J. R., Vaughan, D. J., dan Hagni, R. 1981. *Ore microscopy and ore petrography* (Vol. 406). New York: Wiley.
- Coombes, J. 2008. *The Art and Science of Resource Estimation : A Practical Guide for Geologists and Engineers*. Australia : Coombes Capability
- Corbett, G. dan Terry L. 1997. *Southwest Pacific Rim Gold-Copper Systems: Structure, Alteration, and Mineralization*. Short Course Manual. Australia: North Sidney. Corbett Geological Service.
- Cooke, D. R. dan Simmons, S. F. 2000. *Characteristics and genesis of epithermal gold deposits*. *Society of Economic*, 13 (Geologists Reviews), hal. 221–244.
- Cooke, D.R, White, NC, Zhang, L, Chang, Z and Chen, H 2017. *Lithocaps – Characteristics, Origins and Significance For Porphyry and Epithermal Exploration*. in Proceedings of the 14th SGA Biennial Meeting: Mineral Resources to Discover , Society for Geology Applied to Mineral Deposits, pp. 291-294 .
- Cooke, D.R., Hollings, P., dan Walshe, J.L. 2005. *Giants Porphyry Deposits: Characteristics, Distribution, and Tectonic Controls*. Bulletin of The Society Economic Geologists, Vol. 100, No. 5, 801 – 818 p.
- Einaudi, M.T., Hedenquist, J.W., dan Esra Inan, E. 2003. *Sulfidation state of fluids in Active and extinct hydrothermal systems: Transitions from porphyry to epithermal environments*. in Society of Economic Geologists Special Publication 10, 285-313.

- Garwin, S. 2000. The setting, geometry and timing of intrusion-related hydrothermal systems in the vicinity of the Batu Hijau porphyry copper-gold deposit, Sumbawa, Indonesia. [Doctoral Thesis, The University of Western Australia].
- Guilbert, J.M. and Park, C. F. 1986. *The Geology of Ore Deposits*. W. H. Freeman and Company, New York.
- Hall, R. 2009. Hydrocarbon Basin in SE Asia: Understanding Why They Are There. *Petroleum Geoscience*. Vol. 15, 131-146 p.
- Hedenquist, J.W., Arribas, A. 2021. *Exploration Implications of Multiple Formation Environments of Advanced Argillic Minerals*. Economic Geology, v. 117, no. 3, pp. 609–643
- Howard, A.D, 1967, *Drainage Analysis In Geologic Interpretation: A Summation*, AAPG Bulletin, Vol.51 No.11 November 1967, p 2246-2259.
- Hedenquist, J.W., Taran, Y.A., 2013. Modelling the Formation of Advanced Argillic Lithocaps: Volcanic Vapor Condensation Above Porphyry Intrusions. *Economic Geology*, 108 (7): 1523 – 1540.
- Hedenquist, J. W., Arribas, A., & Gonzales-Urien, E. 2000. *Exploration for epithermal gold deposits*. Reviews in Economic Geology, v. 13(2), 45-77.
- Hedenquist, J. W. dan White, N.C. 1995. *Epithermal Gold Deposits: Styles, Characteristics, and Exploration*. SEG Newsletter. No.23:9-13.
- Lindgren, W. 1922. *A Suggestion for The Terminology of Certain Mineral Deposits*. Economic Geology. Volume 17.
- Lindgren, W., 1933. *Mineral deposits*, 4th ed.: New York and London, McGraw- Hill Book Company, 930 p.
- Maryono, A., Harrison, R.L., Cooke, D.R., Rompo, I., Hoschke, T.G., (2018). *Tectonics and geology of porphyry Cu-Au deposits along the eastern Sunda magmatic arc*. Indonesia. Econ. Geol. 113, 7–38.
- Morrison, G., Guoyi, D., & Jaireth, S. 1995. Textural Zoning in Epithermal Quartz Vein. Townsville: Klondike Exploration Services.
- Moody, J. D and Hill, M. J., 1956, *Wrench Fault Tectonic*, Geological Soc. America Buletin, volume 61.

- White, N.C. dan Hedenquist, J.W. 1990. *Epithermal Environments and Styles of Mineralization: Variations and their Causes, and Guidelines for Exploration*. Journal of Geochemical Exploration, 36: 445-474
- Pirajno, F. 2009. *Hydrothermal Processes and Mineral Systems*. Springer Science Bussines Media B.V. 2009.
- Robert O. Rye., dkk. 1992. *The stable isotope geochemistry of acid sulfate alteration*. Economic Geology (1992) 87 (2): 225–262
- Setijadji, L.D., Kajino, S., Imai, A., dan Watanabe, K., (2006) : Cenozoic Island Arc Magmatism in Java Island (Sunda Arc, Indonesia): *Clues on Relationships Between Geodynamics of Volcanic Centers and Ore Mineralization*. Resources Geology, Vol. 56, No. 3, 267 – 292 p.
- Sillitoe, R. H., & Hedenquist, J. W. 2003. Linkages between volcanotectonic settings, ore fluid compositions and epithermal precious metal deposits. *Society of Economic Geologists Special Publication*, v. 10, 315-343.
- Sillitoe, R.H., 2010. *Porphyry Copper Systems*. Society of Economic Geologist, Vol. 105, 3 – 41 p.
- Sillitoe, R.H. 1999. Styles of high-sulphidation gold, silver and copper mineralisation in porphyry and epithermal environments.
- Simmons, Stuart F. 2005. *Geological Characteristics of Epithermal Precious and Base Metal Deposits*. Society of Economic Geologists, Inc. Economic Geology 100th Anniversary Volume pp. 485–522.
- Snowden, Viv. 2009. *Resource Estimation*. Snowden Mining Industry Consultant
- Sudrajat A., Andi Mangga S., Suwarna N., 1998 Peta Geologi Lembar Sumbawa, Nusatenggara. Pusat Penelitian dan Pengembangan Geologi.
- Van Zuidam, R.A., 1985, *Guide to Geomorphologic Aerial Photographys Interpretation and Mapping*, Enschede The Netherlands, 325 h.
- Van Bemmelen, R. W. 1949. *The Geology of Indonesia*. Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes. The Hague, Martinus Nijhoff, Vol. 1A. Belanda.
- Wang, Le, dkk,. 2019. *A review of intermediate sulfidation epithermal deposits and subclassification*. Ore Geology Reviews
- Zhang, L. 2015. Statistical Clustering of Data. The University Of Texas At Austin