DAFTAR PUSTAKA

Advokaat, E. L., & van Hinsbergen, D. J. J. (2024). Finding Argoland: Reconstructing a microcontinental archipelago from the SE Asian accretionary orogen. Dalam *Gondwana Research* (Vol. 128, hlm. 161–263). Elsevier Inc. https://doi.org/10.1016/j.gr.2023.10.005

Asquith, G., & Krygowski, D. (2004). *Basic well log analysis for geologists*. AAPG Methods in Exploration Series, No. 16. The American Association of Petroleum Geologists.

Boggs, S. Jr. (2006). *Principles of Sedimentology and Stratigraphy (4th ed.)*.

Choquette, P. W., & Pray, L. C. (1970). Geologic Nomenclature and Classification of Porosity in Sedimentary Carbonates. *AAPG Bulletin*, *54*(2), 207–250.

Dunham, R. J. (1962). Classification of carbonate rocks according to depositional texture. Dalam W. E. Ham (Ed.), *Classification of carbonate rocks—A symposium* (AAPG Memoir No. 1, hlm. 108–121). American Association of Petroleum Geologists.

Einsele, G. (2000). *Sedimentary basins: Evolution, facies, and sediment budget*.

Embry, A. F., & Klovan, J. E. (1971). *A Late Devonian reef tract on northeastern Banks Island.* (Vol. 19, Nomor 4).

Folk, R. L. (1962). Spectral subdivision of limestone types. Dalam W. E. Ham (Ed.), *Classification of carbonate rocks—A symposium* (AAPG Memoir No. 1, hlm. 62–84). American Association of Petroleum Geologists.

Hall, R. (2012). Late Jurassic-Cenozoic reconstructions of the Indonesian region and the Indian Ocean. Dalam *Tectonophysics* (Vol. 570–571, hlm. 1–41). https://doi.org/10.1016/j.tecto.2012.04.021

Hasoon, S. K., & Farman, G. M. (2024). A Comprehensive Review for Integrating Petrophysical Properties, Rock Typing, and Geological Modeling for Enhanced Reservoir Characterization. *Journal of Engineering*, *30*(10), 69–101. https://doi.org/10.31026/j.eng.2024.10.05

Hedgpeth, J. W. (1957). Classification of marine environments. Dalam J. W. Hedgpeth (Ed.), *Treatise on marine ecology and paleoecology* (Geological Society of America Memoir No. 67, Vol. 1, hlm. 17–28). Geological Society of America

Herdiansyah, F., Burhannudinnur, M., Ali Jambak, M., & Irano, T. (2021). New Insight of Surface and Subsurface Sedimentology of Salodik Group, Banggai

Basin. *IOP Conference Series: Earth and Environmental Science*, *819*(1). https://doi.org/10.1088/1755-1315/819/1/012020

Herdiansyah, F., Burhannudinnur, M., Prakoso, S., Isranto, H. P., Kurnianto, D., Irano, T., & Harnest, B. (2022). Sequence Stratigraphy of Miocene Mixed Carbonate-Siliciclastic in Fold and Thrust Belt System, Banggai Basin. *IOP Conference Series: Earth and Environmental Science*, *1104*(1). https://doi.org/10.1088/1755-1315/1104/1/012045

Herrera Otero, E. H., Oms Llobet, J. O., & Remacha Grau, E. (2025). Integration Between Well Logs and CT Information to Estimate Petrophysical Properties Through a Neural Network Model. *Geosciences*, *16*(1), 21. https://doi.org/10.3390/geosciences16010021

Ingle, J. C., Jr. (1980). Cenozoic paleobathymetry and depositional history of selected sequences within the Southern California continental borderland. Dalam W. V. Sliter (Ed.), *Studies in marine micropaleontology and paleoecology: A memorial volume to Orville L. Bandy* (Cushman Foundation for Foraminiferal Research Special Publication No. 19, hlm. 163–195). Cushman Foundation for Foraminiferal Research

Kendall, C. G. St. C. (2003). *Carbonate and relative sea-level changes* (course notes/teaching material). University of South Carolina

Koesoemadinata, R. P. (2020). *AN INTRODUCTION Into The GEOLOGY OF INDONESIA VOLUME II (Part 2 Central Indonesa and Part 3 Eastern Indonesia)*.

Nainggolan, T. B., & Halawa, N. I. T. P. S. (2023). Evaluation of Carbonate Reservoir with Integration of Petrophysical Analysis and Seismic Impedance Inversion in Banggai Basin, Sulawesi. *IOP Conference Series: Earth and Environmental Science*, *1288*(1). https://doi.org/10.1088/1755-1315/1288/1/012005

Rider, M. H. (2002). *The geological interpretation of well logs* (2nd rev. ed.). Rider-French Consulting

Salah, M. K., Janjuhah, H. T., Sanjuan, J., & Maalouf, E. (2023). Impact of diagenesis and pore aspects on the petrophysical and elastic properties of carbonate rocks from southern Lebanon. *Bulletin of Engineering Geology and the Environment*, *82*(3). https://doi.org/10.1007/s10064-023-03088-5

Sayaf, I. U., Isnaniawardhani, V., Muljana, B., & Suganda, W. (2025). Facies Characteristics and Depositional Environment Reconstruction of the Minahaki Formation, "DM" Field, Banggai Basin. *JURNAL GEOCELEBES*. https://doi.org/10.70561/geocelebes.v9i2.45784

Satyana, A. H., Armandita, C., & Tarigan, R. L. (2008). Collision And Post-Collision Tectonics In Indonesia: Roles For Basin Formation And Petroleum Systems. *Proceedings of the Indonesian Petroleum Association, 32nd Annual Convention & Exhibition*, Jakarta

Sukmawati, J. M., Abdurrokhim, Mohamad, F., Firmansyah, Y., & Luqman. (2022). FASIES DAN LINGKUNGAN PENGENDAPAN BATUGAMPING FORMASI BERAI DI LAPANGAN "JK", CEKUNGAN KUTAI ATAS. *Padjadjaran Geoscience Journal*, *6*, 876–887.

Tipsword, H. L., Setzer, F. M., & Smith, F. L., Jr. (1966). Interpretation of depositional environment in Gulf Coast petroleum exploration from paleoecology and related stratigraphy. *Gulf Coast Association of Geological Societies Transactions*, *16*, 119–130

Wilson, J. L. (1975). *Carbonate facies in geologic history*. Springer-Verlag.

Wood, D. A. (2024). Expanding role of borehole image logs in reservoir fracture and heterogeneity characterization: A review. Dalam *Advances in Geo-Energy Research* (Vol. 12, Nomor 3, hlm. 194–204). Yandy Scientific Press. https://doi.org/10.46690/AGER.2024.06.04