

DAFTAR PUSTAKA

- Aldrich, J. B., Rinehart, G. P., Ridwan, S., & Schuepbach, M. A. (1996). Paleogene Basin Architecture of The Sunda and Asri Basins and Associated Non-Marine Sequence Stratigraphy. *Proceedings of the International Symposium on Sequence Stratigraphy di Asia Tenggara*, 25, 261–287. <https://doi.org/10.29118/ipa.2170.261.287>
- Amaefule, J. O., Altunbay, M., Keelan, D. K., Kersey, D. G., & Tiab, D. (1993). Enhanced Reservoir Description: Using Core and Log Data to Identify Hydraulic (Flow) Units and Predict Permeability in Uncored Intervals/Wells. 68th SPE Annual Technical Conference and Exhibition, 68, 205–220. <https://doi.org/10.2118/26436-MS>
- Archie, G. E. (1950). Introduction to Petrophysics of Reservoir Rocks. *Bulletin of The American Association of Petroleum Geologists*, 34(5), 943–961. <https://doi.org/10.1306/3d933f62-16b1-11d7-8645000102c1865d>
- Boggs, S. (2006). *Principles of Sedimentology and Stratigraphy* (Fourth Edition). Pearson Prentice Hall.
- Carter, D. C., Armon, J., Harmony, W. E., Himawan, R. S., Lukito, P., Syarkawi, I., & Tonkin, P. C. (1998). Channel and Sandstone Body Geometry from 3D Seismic and Well Control in Widuri Field, Offshore SE Sumatra, Indonesia. *Proceeding Indonesia Petroleum Association, 26th Annual Convention*, 155–173. <https://doi.org/10.29118/ipa.1995.155>
- Efendi, H., Amijaya, D. H., & Setyowiyoto, J. (2018). Model Pengendapan Reservoir Gita Interval 34-1, Formasi Talang Akar, Lapangan Widuri, Cekungan Asri. *Bulletin of Geology*, 2(2), 206–216. <https://doi.org/10.5614/bull.geol.2018.2.2.1>
- Farizal, K. Z. A. (2016). *Karakterisasi Reservoir Batupasir Terhadap Aplikasi “Petrophysical Rock Type” Pada Sub Formasi Upper Zelda Zona 1 & Zona 2 Formasi Talang Akar, Lapangan Lita Cekungan Sunda* [Tesis Master]. Universitas Gadjah Mada (tidak dipublikasikan).
- Gunter, G. W., Finneran, J. M., Hartmann, D. J., & Miller, J. D. (1997). Early Determination of Reservoir Flow Units Using an Integrated Petrophysical Method. 1997 SPE Annual Technical Conference and Exhibition, 8. <https://doi.org/10.2118/38679-ms>
- Guo, G., Diaz, M. A., Paz, F., Smalley, J., & Waninger, E. A. (2005). Rock Typing as an Effective Tool for Permeability and Water-Saturation Modeling: A Case Study in a Clastic Reservoir in the Oriente Basin. 2005 SPE Annual Technical Conference and Exhibition, 15. <https://doi.org/10.2118/97033-MS>
- Harrison, B., & Jing, X. D. (2001). Saturation Height Methods and Their Impact on Volumetric Hydrocarbon in Place Estimates. 2001 SPE Annual Technical Conference and Exhibition, 12. <https://doi.org/10.2118/71326-ms>
- Haryono, S., Handojo, J., dan Latief, A., (1989). *Well Report, Asri Basin Offshore Southeast Sumatra Indonesia, Pertamina – MAXUS*, 148pp (tidak dipublikasikan)

- Matheron, G., Beucher, H., de Fouquet, C., Galli, A., Guerliot, G., & Ravenne, C. (1987). Conditional simulation of the geometry of fluvio-deltaic reservoirs. 62nd Annual Technical Conference and Exhibition, 9. <https://doi.org/10.2118/16753-MS>
- Miall A.D. (1990) Facies analysis. In: Principles of Sedimentary Basin Analysis. Springer, New York
- Nichols, G. (2009). Sedimentology and Stratigraphy (Edisi Kedua). John Wiley & Sons, Ltd.
- Primadani, G. S., Watkinson, I. M., Gunawan, H., & Ralanarko, D. (2018). Tectonostratigraphy of The Asri Basin, Se Sumatera, Indonesia: Unlocking the Hidden Potential of Oligo-Miocene Reservoirs and Implications for Hydrocarbon Prospectivity. Proc. Indon Petrol. Assoc., 42th Ann. Conv., 14. <https://www.ipa.or.id/en/publications/tectonostratigraphy-of-the-asri-basin-se-sumatera-indonesia-unlocking-the-hidden-potential-of-oligo-miocene-reservoirs-and-implications-for-hydrocarbon-prospectivity> [Diakses pada: September 2020]
- Pyrz, M. J., & Deutsch, C. V. (2014). Geostatistical Reservoir Modeling (Edisi Kedua). Oxford University Press.
- Rahimi, M., & Riahi, M. A. (2020). Static Reservoir Modeling Using Geostatistics Method: A Case Study of The Sarvak Formation in an Offshore Oilfield. Carbonates and Evaporites, 35, 62. <https://doi.org/10.1007/s13146-020-00598-1>
- Saputra, H. (2018). Identifikasi Reservoir Karbonat Berdasarkan Petrophysical Rock Type. Journal of Science and Application Technology, 2(1), 93–101. <https://doi.org/10.35472/281486>
- Selley, R. C. (2000). Applied Sedimentology (Edisi Kedua). Academic Press.
- Silva, F. P. T., Ahmed, A. A., & Abdulla, A. M. (2002). Rock Type Constrained 3D Reservoir Characterization Modeling. 10th Abu Dhabi International Petroleum Exhibition and Conference, 10. <https://doi.org/10.2118/78504-ms>
- Sukanto, J., Nunuk, F., Aldrich, J. B., Rinehart, G. P., & Mitchell, J. (1998). Petroleum Systems of the Asri basin, Java Sea, Indonesia. Proceeding Indonesia Petroleum Association, 26th Annual Convention, 1, 291–312. <https://doi.org/10.29118/ipa.1817.291>
- Tucker, M. E. (2001). Sedimentary Petrology: An Introduction to the Origin of Sedimentary Rocks (Edisi Ketiga). Blackwell Science Ltd.
- Walker, R. G., & James, N. P. (1992). Facies Models: Response to Sea Level Change. Geological Association of Canada Publication.
- Young, R., Harmony, W. E., Juniarto, G., & Thomas, B. (1991). Widuri Field, Offshore Southeast Sumatra: Sandbody Geometries and The Reservoir Model. Proceeding Indonesia Petroleum Association, 20th Annual Convention, 385–417. https://doi.org/10.29118/ipa.2177.385_1991
- Zhu, X., Li, S., Ge, J., Zhong, D., Zhang, Q., & Ge, D. (2018). Paleogene Sequence Framework and Depositional Systems in The Sunda and Asri Basins, Indonesia. Society of Exploration Geophysicists, 6(2), 377–391. <https://doi.org/10.1190/int-2017-0121.1>