

DAFTAR PUSTAKA

- Allen, G. P., & Chambers, J. L. C. (1998). *Miocene Outcrops on the Samarinda Anticlinorium*. archives.datapages.com. Retrieved from https://archives.datapages.com/data/ipa/data/046/046001/183_ipa0460183.htm
- Aries, A. Triyoso, W. (2017). Identifikasi Hidrokarbon Gas Dengan Menggunakan Atribut Energy-weighted AVO pada Lapangan Penobscot, Kanada, *15(02)*, 32–36.
- Aulia, M. R., Putranto, T. T., & Setyawan, R. (2020). Karakteristik Reservoir Berdasarkan Analisis Petrofisik Pada Formasi Baturaja, Lapangan Aulia, Cekungan Jawa Barat Utara. *Jurnal Geosains Dan Teknologi*, *3(1)*, 31. <https://doi.org/10.14710/jgt.3.1.2020.31-41>
- Bateman, R. M., dan Konen, C. E. (1977). The Log Analyst And The Programmable Pocket Calculator. *The Log Analyst*, 18.
- Budiman, H., & Harisun, D. P. (2016). Interpretasi Data Log Sumur X-15 Lapangan Y Untuk Penentuan Awal Isi Hidrokarbon Di Tempat. *Jurnal Teknik Patra Akademika*, *7(1)*, 11–15. Retrieved from <http://jurnal.pap.ac.id/index.php/JTPA/article/view/22>
- Castagna, J. P., & Smith, S. W. (1993). Comparison of AVO indicators: A modeling study. *1993 SEG Annual Meeting*, *59(12)*, 723–726. <https://doi.org/10.1190/1.1822603>
- Darling, T. (2005). *Well Logging and Formation Evaluation*. *Well Logging and Formation Evaluation*. <https://doi.org/10.1016/B978-0-7506-7883-4.X5000-1>
- Guritno, E. E., & Chambers, J. (2000). *North Runtu PSC: The first proven Eocene petroleum play in the Kutai Basin*. archives.datapages.com. Retrieved from https://archives.datapages.com/data/ipa/data/027/027001/1_ipa027g-092.htm
- Harsono, A. (1997). Aplikasi Well Logging Dalam Evaluasi Formasi. *Schlumberger Oilfields Services*, 69–89.
- Haworth, J. H., Sellens, / M, & Whittaker', A. (1985). Interpretation of Hydrocarbon Shows Using Light (C1-C5) Hydrocarbon Gases from Mud-Log Data^. *The American Association of Petroleum Geologists Bulletin V*, *69(8)*, 1305–1310, 8(8).
- Hearst, J. R., & Nelson, P. H. (1985). *Well Logging For Physical Properties*. McGraw Hill. *Sustainability (Switzerland)* (Vol. 11).

- Herlina, W. (2010). Pemanfaatan Data Gas Kromatografi Untuk Identifikasi Batas Fluida Reservoir OW-01.
- Koesoemadinata, R. P. (1980). Geologi Minyak dan Gas Bumi. *Jilid 1*.
- Moss, S J, & Chambers, J. L. C. (1999). *Depositional modeling and facies architecture of rift and inversion episodes in the Kutai Basin, Kalimantan, Indonesia*. archives.datapages.com. Retrieved from https://archives.datapages.com/data/ipa/data/027/027001/1_ipa027g-188.htm
- Moss, Steve J., & Chambers, J. L. C. (1999). Tertiary facies architecture in the Kutai Basin, Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 17(1–2), 157–181. [https://doi.org/10.1016/S0743-9547\(98\)00035-X](https://doi.org/10.1016/S0743-9547(98)00035-X)
- Muhlis, F. (2015). LANGKAH-LANGKAH PENGGUNAAN SOFTWARE HAMPSON RUSSELL & PETREL, 11(1), 1–14.
- Munadi, S. (1993). AVO dan Eksplorasi Gas. *Lembaran Publikasi LEMIGAS*, 27(1), 3–13.
- Pixler, B. O. (1969). Formation Evaluation Hydrocarbon Ratios. *Energies*, 665–670. <https://doi.org/10.3390/en16020922>
- Radovich, B.J., and Oliveros, R. B. (1998). 3D sequence interpretation of seismic instantaneous attributes from the Gorgon Field. *Jurnal Geologi Kelautan*, 16(1), 13–24. <https://doi.org/10.32693/jgk.v16i1.401>
- Rider, M. (2002). *The Geological Interpretation of Well Logs*.
- Rose, R., & Hartono, P. (1978). *Geological Evolution of the Tertiary Kutei-Melawi Basin, Kalimantan Indonesia*. archives.datapages.com. Retrieved from https://archives.datapages.com/data/ipa/data/007/007001/225_ipa0070225.htm
- Satjana, A. H., Nugroho, D., & Surantoko, I. (1999). Tectonic controls on the hydrocarbon habitats of the Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major dissimilarities in adjoining basins. *Journal of Asian Earth Sciences*, 17(1–2), 99–122. [https://doi.org/10.1016/S0743-9547\(98\)00059-2](https://doi.org/10.1016/S0743-9547(98)00059-2)
- Schwartz, C. M., Jr, G. H. L., Samsu, B. S., & ... (1973). *Geology of the Attaka oil field, East Kalimantan, Indonesia*. archives.datapages.com. Retrieved from https://archives.datapages.com/data/ipa/data/002/002001/195_ipa0020195.htm

- Simm, R., & Bacon, M. (2014). *Seismic Amplitude. Seismic Amplitude*.
<https://doi.org/10.1017/cbo9780511984501>
- Tao, Z., Fan, H., Liu, Y., & Ye, Y. (2023). A Comprehensive Multi-Factor Method for Identifying Overflow Fluid Type. *Energies*. Retrieved from <https://www.mdpi.com/1996-1073/16/2/922>
- W. . Ostrander. (1984). "Plane wave reflection coefficients for gas sands at nonnormal angles of incidence," *Geophysics*.
- Wain, T. & Berod, B. (1989). The Tectonic Framework and Paleogeographic Evolution of The Upper Kutei Basin. *Proceedings 18th Annual Convention of the Indonesian Petroleum Association*, 55–78.
- Weerd, A. A. Van De, & Armin, R. A. (1992). Origin and evolution of the Tertiary hydrocarbon-bearing basins in Kalimantan (Borneo), Indonesia. *AAPG Bulletin*. Retrieved from <https://pubs.geoscienceworld.org/aapgbull/article-abstract/76/11/1778/38741>
- Zoeppritz, K. (1919). On the reflection and propagation of seismic waves. *Göttinger Nachrichten*.
- Zuhdi, M., Taufik, M., Syahril, A., Wahyudi., & Makhrus., M. (2021). *Pengantar Geofisika. Einstein College* (Vol. 11). Retrieved from http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI