

## DAFTAR PUSTAKA

- Al Fatih, I. Z., Warnana, D. D., & Wijaya, P. H. W. (2017). Klasifikasi Fasies pada Reservoir Menggunakan Crossplot Data Log P-Wave dan Data Log Density. *Jurnal Teknik ITS*, 6(1), B127-B131.
- Anonim. 2007. Tatanan Geologi Natuna Barat. ----: Conocophillips.
- Ardhie, M. N. (2004). An inversion structure and its implication for structural trapping mechanism: Study of Kakap PSC West Natuna basin, Indonesia. The University of Texas at Arlington.
- Bunga, F., Dewanto, O., & Widyasari, A. (2019). Analisis Petrofisika Untuk Menentukan *Oil-Water* Contact Pada Formasi Talangakar, Lapangan “FBT”, Cekungan Sumatra Selatan. *Jurnal Geofisika Eksplorasi*, 5(1), 15-29.
- Dake, L. P. (1983). *Fundamentals of reservoir engineering*. Elsevier.
- Ginger, D. C., W. O. Ardjakusumah, R.J. Hedley, and J. Potheary, 1993, Inversion history of the West Natuna Basin: examples from the Cumi-Cumi PSC: Proceedings of the 17th Annual Convention of the Indonesian Petroleum Association, v. I, p. 635-658.
- Glover, P. W. (2000). Petrophysics. University of Aberdeen, UK.
- Hakim, M. R., Naiola, M. Y., Simangunsong, Y. R., Laya, K.R., & Muda, T.W. 2008. Hydrocarbon Play of West Natuna Basin and Challenge for New Exploration Related to Structural Setting and Stratigraphic Succession. In Proceedings 32nd Annual Convention & Exhibition of Indonesian Petroleum Association. Jakarta.
- Harsono, Adi, *Evaluasi Formasi dan Aplikasi Log* (Schlumberger Oilfield Service Mulia Center, Jakarta,1997).
- Jackson, R. R., Carnegie, A., & Dubost, F. X. (2007, August). Pressure Measurement and Pressure Gradient Analysis: How Reliable for Determining Fluid Density and Compositional Gradients. In *Nigeria Annual International Conference and Exhibition*. OnePetro.

- Mulyatno, B. S., Dewanto, O., & Dewi Maharani, C. (2018). Karakterisasi Batuan Reservoir Menggunakan Metode Log-Petrofisika, Geokimia dan Termal pada Sumur I-1 dan I-2 di Daerah 'Y' Sumatera Tengah.
- Noah, A. Z. (2014). Use *Repeat formation tester* for determination of some *reservoir* characteristics for Kareem Formation in some wells at Amal Field, Gulf of Suez Area, Egypt. *Am J Res Commun*, 24, 157-167.
- Novita, D., Badaruddin, D. F., Koesuma, S., & Ramelan, H. (2022). Interpretasi Sumur Log untuk Menentukan Zona Prospek Hidrokarbon pada Cekungan Akimeugah, Papua. *Lembaran publikasi minyak dan gas bumi*, 56(1), 1-10.
- Otis, R., Schneiderman, N. 1997. A Process for Evaluating Exploration Process. *AAPG Bulletin*, 81(7), 1087-1109.
- Pamungkas, J. (2011). Pemodelan dan Aplikasi Simulasi *Reservoir*.
- Pertamina BPPKA, 1996. Petroleum Geology of the Indonesian Basins, Principles, Methods and Application. Pertamina BPPKA. Vol. II, 231 pp.
- Pham, T. R., Al-Afaleg, N. I., Kelder, O., Al-Otaibi, U. F., & Zeybek, M. (2005, March). Field example of capillary *pressure* effects on wireline formation tester measurements and OWC estimation in a mixed-wettability *oil reservoir*. In *SPE Middle East Oil and Gas Show and Conference*. OnePetro.
- Redjoso, Muhammad Titis dan Tutuka Riadji. 2013. *Jurnal Teknologi Minyak dan Gas Bumi* Volume 4 Nomor 2 Agustus 2013. Jakarta: IATMI
- Roberts D. G., 1988, Basin evolution and hydrocarbon exploration in the South China Sea, in Wagner, H. C., Wagner, L. C., Wang, F. F. H., and Wong, F. L., editors, *Petroleum Resources of China and Related Subjects*: Houston, Texas, Circum- Pacific Council for Energy and Mineral Resources Earth Science Series, v. 10, p. 157-177.
- Ruang Energi.com. 5 Oktober 2022. SKK Migas Apresiasi Harbour Energy Kembangkan Potensi Gas di Kepulauan Natuna. Diakses pada 10 Januari 2022, dari <https://www.ruangenergi.com/tag/a-harbour-energy-company/>
- Sturrock, Simon, et al., 2001. West Natuna Sea Block "A", Regional Prospectivity Review, Final Report. Premier Oil: Jakarta

Syukri, Irfan Yuliandri & Hughes, John & Medianesterian, Medi. (2014). A Comparison of Depth Conversion Methods in Buntal Gas Field, Block B, Natuna Sea, Indonesia.

Tjia H. D., and K. K. Liew, 1996, Changes in tectonic stress field in northern Sunda Shelf basins, in R. Hall, and D. J. Blundell, eds., Tectonic evolution of Southeast Asia: Geological Society Special Publications, London, Geological Society of London, p. 291-306.