

DAFTAR PUSTAKA

- Adi, A. C. (2024). *Masifkan Eksplorasi, 68 Cekungan Migas Simpan Potensi Besar*. Kementerian Energi dan Sumber Daya Mineral. <https://www.esdm.go.id/id/media-center/arsip-berita/masifkan-eksplorasi-68-cekungan-migas-simpan-potensi-besar>
- Adi, A. C., Lasnawatin, F., Prananto, A. B., Suroyo, H., Gunawan, D. M., Gunawan, M., Soemanto, A., Panuju, & Hadimuljono, J. S. (2022). Peta Cekungan Sedimen Indonesia. Dalam *Kementerian Energi dan Sumber Daya Mineral*.
- Alifudin, R. F., Lestari, W., & Syaifuddin, F. (2016). Karakterisasi Reservoir karbonat dengan Aplikasi Seismik Atribut dan Inversi Seismik Impedansi Akustik. *Jurnal Geosaintek*, 02.
- Barnes, A. E. (2016). *Handbook of Poststack Seismic Attributes*. Society of Exploration Geophysicists.
- Brown, A. R. (2001). Understanding Seismic Attributes. Dalam *Geophysics* (Vol. 66, Nomor 1, hlm. 47). Society of Exploration Geophysicists.
- Chopra, Satinder., & Marfurt, K. J. (2007). *Seismic Attributes for Prospect Identification and Reservoir Characterization*. Society of Exploration Geophysicists.
- Emujakporue, G. O., & Enyenihi, E. E. (2020). Identification of Seismic Attributes for Hydrocarbon Prospecting of Akos field, Niger Delta, Nigeria. *Springer Nature Applied Sciences*, 2. <https://doi.org/10.1007/s42452-020-2570-1>
- Loucks, R. G., Rodgers, S., Kerans, C., & Janson, X. (2003). *Platform-Interior Carbonate Depositional Environments*. American Geological Institute. https://www.beg.utexas.edu/lmod/_IOL-CM02/cm02-step10.htm
- Matthews, S. J., & Bransden, P. J. E. (1995). Late Cretaceous and Cenozoic tectono-stratigraphic development of the East Java Sea Basin, Indonesia. Dalam *Petroleum Geology* (Vol. 12, Nomor 5).
- Mudjiono, R., & Pireno, G. E. (2001). Exploration of The North Madura Platform, Offshore East Java, Indonesia. *28th Annual Convention Proceedings*, 1, 707.
- Posamentier, H. W., Laurin, P., Warmath, A., Purnama, M., & Drajat, D. (2010). Seismic Stratigraphy and Geomorphology of Oligocene to Miocene Carbonate Buildups Offshore Madura, Indonesia. *SEPM (Society for Sedimentary Geology)*, 68.
- Satyana, A. H., & Purwaningsih, M. E. M. (2003). *Oligo-Miocene Carbonates of Java : Tectonic Setting and Effects of Volcanism*.

- Schlager, Wolfgang. (2005). *Carbonate sedimentology and sequence stratigraphy*. SEPM (Society for Sedimentary Geology).
- Setiawan, D., Juliansyah, M. N., Wayan, I., & Darma, A. (2014). Stratigraphic-Structural Framework, Play Types and Play Fairway and Underexplored Play in East Java Basin. *28th Annual Convention Proceedings*.
- Simm, R., & Bacon, M. (2014). *Seismic Amplitude: An Interpreter's Handbook*. Cambridge University Press.
- Sinulingga, Y. R., & Ramdhan, A. M. (2017). Karakteristik Tekanan Luap dan Penyebabnya pada Daerah Lepas Pantai Selat Madura. *Bulletin of Geology*, 1(1), 19–39. <https://doi.org/10.5614/bull.geol.2017.1.1.2>
- Sribudiyani, Muchsin, N., Ryacudu, R., Kunto, T., Astono, P., & Prasetya, I. (2003). The Collision of East Java Microplate and Its Implication for Hydrocarbon Occurences in The East Java Basin. *28th Annual Convention Proceedings*. https://www.researchgate.net/publication/285848798_The_collision_of_east_java_microplate_and_its_implication_for_hydrocarbon_occurences_in_the_east_Java_basin#pf11
- Uenzelmann-Neben, G. (2009). The Expedition of the Research Vessel Maria S. Merian to the Labrador Sea in 2009 (MSM 12/2) Reykjavik - Reykjavik 17. June - 13. July 2009. Dalam *Berichte zur Polar- und Meeresforschung = Reports on Polar and Marine Research* (Vol. 599). Alfred-Wegener-Institut für Polar- und Meeresforschung; https://doi.org/10.2312/BzPM_0599_2009
- Veeken, P. C. H., & Moerkerken, B. van. (2013). *Seismic Stratigraphy and Depositional Facies Models*. European Association of Geoscientists & Engineers (EAGE). <https://doi.org/10.3997/9789073834439>