

## DAFTAR PUSTAKA

- Agustin, M.V., Husein, S., Setyowiyoto, J., dan Rahmat, R., 2023, Carbonate Facies and Depositional Environment of Pre-Parigi Carbonate in Ardjuna Sub-basin: Application of Core-facies Coding and Electro-facies: Jurnal Ilmiah Geologi PANGEA, v. 10, p. 74, doi:10.31315/jigp.v10i1.10053.
- Burbury, J.E., 1977, Seismic Expression of Carbonate Build-ups, Northwest Java Basin: Proceedings Indonesian Petroleum Association, p. 239–267.
- Bosence, D., 2005, Carbonate Shorelines and Shelves. Encyclopedia of Geology, 942–954.
- Carter, D., Hutabarat, M., D., 1994, The Geometry and Seismic Character of Mid-Late Miocene Carbonate Sequences, SS Area, Offshore Northwest Java, Indonesian Petroleum Association Proceedings.
- Catuneanu, O., 2006, Principles of Sequence Stratigraphy: Oxford, Elsevier, 165 234 p.
- Emery, D., dan Myers, K., 1996, Sequence Stratigraphy: London, Blackwell Publishing, 211–237 p.
- Flügel, E., 2010, Microfacies of Carbonate Rocks: London, Springer, 7–26 p., doi:10.1007/10.1007/978-3-642-03796-2.
- Gresko, M., Suria, C., dan Sinclair, S., 1995, Basin Evolution of The Ardjuna Rift System and Its Implication for Hydrocarbon Exploration, Offshore Northwest Java, Indonesia: Proceedings Indonesian Petroleum Association.
- Harsono, A., 1997, *Evaluasi Formasi dan Aplikasi Log*: Schlumberger Oilfield Services.
- Kendall, C. G. S. C., dan Schlager, W., 2003, Carbonates and relative changes in sea level: Marine Geology, 44(1–2).
- Kennedy E.V, Roelfsema C.R, Kovacs E, Lyons M, Borrego-Acevedo R, Roe M, Yuwono D, Wolff J, Tudman P, Murray N, Phinn S, 2020, Reef Cover Classification. The University of Queensland, Australia.
- KESDM, 2024, Laporan Kinerja Kementerian Energi Dan Sumber Daya Mineral 2024. Jakarta: Departemen Komunikasi Kementerian Energi Dan Sumber Daya Mineral.
- Lucia, F.J., 2008, Carbonate Reservoir Characterization: An Integrated Approach 2nd Edition, Springer – Verlag Berlin Heldenberg, Berlin, Germany.
- Mitchum, R.M., Vail, P.R., dan B., S., 1977, Seismic Stratigraphy and Global Changes of Sea Level, Part 6: Stratigraphic Interpretation of Seismic Reflection Patterns in Depositional Sequences: AAPG.

- Noble, R.A., Pratomo, K.H., Nugrahanto, K., Ibrahim, A.M.T., Prasetya, I., Mujahidin, N., Wu, C.H., dan Howes, J.V.C., 1997, Petroleum Systems of Northwest Java, Indonesia: Proceedings of an International Conference on Petroleum Systems of SE Asia and Australasia, p. 585–600.
- Setiadi, I., dan Pratama, A.W., 2018, Pola Struktur dan Konfigurasi Geologi Bawah Permukaan Cekungan Jawa Barat Utara Berdasarkan Analisis Gayaberat: Jurnal Geologi dan Sumberdaya doi:10.33332/jgsm.geologi.19.2.59-72.
- Setiawan, P. K. D., Amrizal., Wasonoaji, A., Afimanya, A. R. dan Mansur, A., 2018, The Implementation of Shelf Sand Ridges Model within E-35 Early Massive Sandstone Reservoir in Echo Field PHE ONWJ, Proceedings: IAGI 28th.
- Sujanto, F.X. dan Sumantri, Y.R., 1977, Preliminary study on the Tertiary depositional patterns of Java: Indonesian Petroleum Association, 6th Annual Convention Proceeding, p. 183-213.
- Tucker, M.E., Wright, V.P., dan Dickson, J.A.D., 1990, Carbonate Sedimentology: Oxford, Blackwell Science Ltd.
- Yaman, F., Ambismar, T., dan Bukhari, T., 1991, Gas Exploration in Parigi and Pre-Parigi Carbonate Buildups, Northwest Java Sea: Indonesian Petroleum Association, v. 20, p. 319–346, doi:10.1017/CBO9781107415324.004.
- Yulianus, L. F., Setiawati, Y., D., Radiansyah, S., dan Prawoto, I. S., 2018, Unlocking Potential Reservoir of Pre-Parigi Carbonate to New Opportunity Gas Field. A Case Study of Belut Structure – Offshore West Java, Indonesian Petroleum Association Proceeding