



DAFTAR PUSTAKA

- Allen, P. A., dan Allen, J. R., 2013, *Basin analysis: Principles and Application to Petroleum Play Assessment Third Edition*: West Sussex, John Wiley dan Sons, Ltd, p. 405-493.
- Ashcroft, W., 2011, *A petroleum geologist's guide to seismic reflection*: London, Wiley-Blackwell, p. 246.
- Cox, D. R., Newton, A. M., dan Huuse, M., 2020, *An introduction to seismic reflection data: Acquisition, processing and interpretation*, In Regional Geology and Tectonics, Elsevier, p. 571-603.
- Dawson, W.C., Yarmanto, U., Sukanta, D.K., dan J.B. Sangree., 1997, *Regional Sequence Stratigraphic Correlation Central Sumatra Basin, Indonesia*, IPA Proceeding: Jakarta.
- Doust, H., dan Noble, R.A., 2008, *Petroleum System of Indonesia*, Marine and Petroleum Geology: Jakarta, Elsevier, p. 103-129.
- Dwita, L. S., 2001, *Structural Evolution of The North Bengkalis Trough, Malacca Straits, Central Sumatra Basin and Its Implication In Creating Traps For Hydrocarbon Accumulation*, Indonesia Petroleum Association Twenty Eighth Annual Conference and Exhibition, Jakarta: Indonesia Petroleum Association.
- Einsele, G., 1992, *Sedimentary Basin: Evolution, Facies, and Sediment Budget*, Springer-Verlag, Tubingen, p. 662.
- Eubank. R. T, dan Makki. A. C., 1981, *Structural Geology of the Central Sumatra Back-arc Basin*, Indonesia Petroleum Association, p. 153-194.
- Ferari, K., Prasojo, B., and Noeradi, D., 2021, *Paleogeography Reconstruction Of Pematang Group In North Aman Trough, Central Sumatra Basin*, Bulletin of Geology, 5(3), p. 745-761.
- Fossen, H., 2010, *Structural Geology*, New York, Cambridge University Press.
- Gibbs, A.D., 1983, *Balanced Cross-Section from Seismic Sections in Areas of Extensional Tectonics*, Journal of Structural Geology, 5(2), p. 153-160.
- Groshong, R.H., 2006, *3-D Structural Geology: A Practical Guide to Quantitative Surface and Subsurface Map Interpretation*, Berlin, Springer.





- Hall, R., 2012, *Late Jurassic-Cenozoic reconstructions of the Indonesian region and the Indian Ocean*, Tectonophysics, v. 570–571, p. 1–41.
- Heidrick, T., dan Aulia, K., 1993, *A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia*, Indonesia Petroleum Association 22nd Annual Conference and Exhibition, Jakarta: Indonesia Petroleum Association.
- Hidayat, N.F., 2023, *Studi Evolusi Tektonik dan Rekonstruksi Palinspatik Pada Butun-Metas Graben, Bengkalis Trough, Cekungan Sumatra Tengah*, Universitas Pertamina, (Tidak diterbitkan).
- Kementerian Energi dan Sumber Daya Mineral, 2022, *WK CPP Resmi Dikelola BUMD, Kementerian ESDM Apresiasi BSP*: <https://migas.esdm.go.id/post/read/wk-cpp-resmi-dikelola-bumd-pemerintah-apresiasi-bsp>, (Diakses pada September, 2023)
- Kingston, D.R., Dishroon, C.P., dan Williams, P.A., 1983, *Global Basin Classification System*, The American Association of Petroleum Geologist Bulletin, v. 67, p. 2175–2193.
- Mertosono, S., Nayoan G.A.S., 1974, *The Tertiary Basinal Area of Central Sumatra*, Proceedings Indonesian Petroleum Association, 3rd Annual Convention p. 63-76.
- Midland-Valley, 2016, *2D Kinematics Palinspastic Reconstruction Theory*, United Kingdom, Midland-Valley Exploration, Ltd.
- Mitchum, R.M., Vail, P.R., dan Sangree, J.B., 1977, *Seismic Stratigraphy and Global Changes of Sea Level, part 6: Stratigraphic Interpretation of Seismic Reflection Patterns in Depositional Sequences*, in AAPG Memoir No. 26, AAPG, Tulsa, p. 117–133.
- Prosser, S., 1993, *Rift-Related Linked Depositional Systems and Their Seismic Expression*, Geological Society Special Publication No.71, p. 35-66.
- Rahmat, G., and Budisatya Wiranatanegara, M., 2021, *Subsurface Geological Evaluation of the Central Sumatra Basin in Relation to the Presence of Heavy Oil*, Scientific Contributions Oil & Gas, v. 44, p. 65–81, <http://www.journal.lemigas.esdm.go.id>.





- Setiawan, H.L., Suliantara, dan Widarsono, B., 2021, *Relationship between tectonic evolutions and presence of heavy oil in the Central Sumatra Basin*, Scientific Contributions Oil & Gas, <http://www.journal.lemigas.esdm.go.id>.
- Sukmono, S., 1999, *Interpretasi seismik refleksi*, Jurusan Teknik Geofisika, Institut Teknologi Bandung, tidak diterbitkan.
- Suppe, B.J., dan Medwedeff, D.A., 1990, *Geometry and kinematics of fault-propagation folding*, Eclogae Geologicae Helvetiae, v. 454, p. 409–454.
- Vail, P.R., Todd, R.G., dan Sangree, J.B., 1977, *Seismic Stratigraphy and Global Changes of Sea Level, Part 5: Chronostratigraphic Significance of Seismic Reflections: Section 2. Application of seismic reflection configuration to stratigraphic interpretation*, American Association of Petroleum Geologist.
- Veeken, P.C.H., 2007, *Seismic Stratigraphy and Depositional Facies Models*. EAGE Publications, Netherlands.
- Yan, D.P., Xu, Y.B., Dong, Z. Bin, Qiu, L., Zhang, S., and Wells, M., 2016, *Fault related fold styles and progressions in fold-thrust belts: Insights from sandbox modelling*, Journal of Geophysical Research: Solid Earth, v. 121, p. 2087-2111.
- Yarmanto dan Aulia, K., 1988. *The Seismic Expression of Wrench Tectonics in the Central Sumatera Basin*, IAGI Seventeenth Annual Convention Jakarta.
- Ziesch, J., Tanner, D.C., dan Krawczyk, C.M., 2014, *Strain Associated with the Fault-Parallel Flow Algorithm During Kinematic Fault Displacement*, Mathematical Geosciences, v. 46, p. 59–73.

