

DAFTAR PUSTAKA

- Allan, U.S. (1989) Model for hydrocarbon migration and entrapment within faulted structures. AAPG Bull., 73, 803-811.
- Allen & Allen, 2013, Basin Analysis: Principle and Application to Petroleum Play Assessment (3rd ed): West Sussex UK, John Wiley & Son, p. 55
- Biddle, K. T. dan Wielchowsky, C. C., 1994, Hydrocarbon Traps, dalam Magoon, L. B. dan Dow, W. G. (eds): The Petroleum System – From Source to Trap, AAPG Memoir 60, p. 219 – 235
- Bjorlykke K., 2010, Petroleum Geoscience: From Sedimentary Environments to Rock Physics: New York, Springer, p. 1 – 26
- Buck M.J., 1986, A Regional Structural and Seismostratigraphic Review of The Malacca Strait PSC, Report No. R. 786.
- Clarke, S.M., Burley, S.D., dan Williams, G.D., 2005, A three-dimensional approach to fault seal analysis: Fault-block juxtaposition & argillaceous smear modelling: Basin Research, v. 17, p. 269–288, doi:10.1111/j.1365-2117.2005.00263.x.
- Energi Mega Persada, 2020, EMP Malacca Strait. Laporan Energi Mega Persada (Tidak diterbitkan).
- Eubank, R.T., dan Makki, A.C., 1981, Structural geology of the Central Sumatra back-arc basin, in Indonesian Petroleum Association - 10th Annual Convention Proceedings, Jakarta, p. 153–196, doi:10.29118/ipa.203.153.196.
- Faridsyah, dkk., 2015, Basement Rocks of The Malacca Strait Coastal Plain, Central Sumatra Basin: HAGI-IAGI-IAFMI-IATMI Joint Convention, Balikpapan.
- Fossen H., 2010, Structural Geology (1st ed): Cambridge UK, Cambridge University Press, p. 1 – 510.
- Groshong, R.H., 2006, 3-D Structural Geology: A Practical Guide to Quantitative Surface and Subsurface Map Interpretation: Berlin, Springer, p. 1 – 400.
- Hall et.al., 2009, Sundaland: Basement Character, Structure and Plate Tectonic Development: Proceedings Indonesia Petroleum Association
- Harding, T. P., dan J. D. Lowell, 1983, Structural styles, their plate-tectonic habitats and hydrocarbon traps in petroleum provinces, Seismic Expression of Structural Styles: AAPG Studies in Geology series 15, v. 1, p. 1–24.

- Harding, T.P., dan Tuminas, A.C., 1988, Interpretation of Footwall (Lowside) Fault Traps Sealed by Reverse Faults and Convergent Wrench Faults: The American Association of Petroleum Geologists Bulletin, v. 72, p. 738–757.
- Heidrick, T.L., dan Aulia, K., 1993, A structural and tectonic model of the Coastal Plains Block, Central Sumatra Basin, Indonesia, in Indonesian Petroleum Association - 22nd Annual Convention Proceedings, Jakarta, v. 285–317, doi:10.29118/ipa.572.285.317.
- Iacopini, D., Butler, R.W.H., Purves, S., McArdle, N., dan De Freslon, N., 2016, Exploring the seismic expression of fault zones dalam 3D seismic volumes: Journal of Structural Geology, v. 89, p. 54–73.
- J.C. Higham & D.S. Macgregor, 1985, Regional Geology and Hydrocarbon Potential of The Malacca Strait P.S.C., Report No. R. 350.
- Kingston, D.R., Dishroon, C.P., dan Williams, P.A., 1983, Global basin classification system: Am. Assoc. Pet. Geol., Bull.; (United States), v. 67 p. 12.
- Lee, R.A., 1982, Petroleum geology of The Malacca Strait Contract Area (Central Sumatra Basin), in Indonesian Petroleum Association - 11th Annual Convention Proceedings, Jakarta.
- Longley, I.M., 1997, The Tectonostratigraphy Evolution of SE Asia, Woodside Offshore Petroleum Pty Ltd: Perth, Western Australia.
- Elliott, D., 1983, The Construction of Balanced Cross-Sections. Journal of Structural Geology.
- Marshak & Mitra, 1988, Basic Methods of Structural Geology: New Jersey, Prentice Hall, p. 303 – 332.
- Metcalf, 2017, Tectonic Evolution of Sundaland: Bulletin of the Geological Society of Malaysia, Vol.63, p. 27 – 60.
- 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.
- Pluijm, B., dan Marshak, S., 2007, Earth structure: An introduction of structural geology and tectonics: New York, WW Norton Company, p. 672.
- Prosser, S., 1993, Rift-related linked depositional systems and their seismic expression, Tectonics and Seismic Sequence Stratigraphy: Geological Society Special Publication, No. 71, p. 35-66.

- Putrohari, R.D., 1992, MSDC-1: A gas discovery well in the Malacca Strait PSC, Sumatra, Indonesia: Proceedings Indonesian Petroleum Association, Twenty First Annual Convention, October 1992, p. 201–222.
- Santy D, 2001, Structural Evolution of The North Bengkalis Through, Malacca Straits, Central Sumatra Basin and Its Implication in Creating Traps For Hydrocarbon Accumulation: 26th Annual Convention Proceedings Indonesian Petroleum Association, No. 003.
- Setiawan H., Suliantara S., dan Widarsono B., 2021, Relationship Between Tectonic Evolutions and Presence of Heavy Oil in The Central Sumatra Basin: Scientific Contributions Oil and Gas, v. 44, p. 21 – 37.
- Sihombing, E.H., Asyari, M.R., dan Yustiawan, R., 2025, Knitting the stitches of the Great Central Sumatra Basin: Revisiting the tectonostratigraphic evolution of the Malacca Block: Proceedings, Indonesian Petroleum Association, 49th Annual Convention & Exhibition, p. 30
- Yustiawan, R., Pramudhita, B.A., Prakoso, A., Nagarani, Y.A., dan Yusuf, H., 2013, Pematang brownshale as potential reservoir for the future Malacca Strait, in HAGI-IAGI Joint Convention, Medan.
- Zwaan F., dkk., 2022, Analogue modelling of basin inversion: a review and future perspectives: Solid Earth Discussions, doi: 10.5194/se-2022-8