

DAFTAR PUSTAKA

- Argakoesoemah, R.M.I. dan Kamal, A., 2004. Ancient Talang Akar deepwater sediments in South Sumatra Basin: a new exploration play. *Indonesian Petroleum Association*
- Ariyanto, P., Kusdiantoro, F. 2014. Secondary Hydrocarbon Migration and Entrapment Evaluation in Lematang Area, South Sumatra. *Proceedings IPA 38h Annual Convention*.
- Asquith, G., dan Gibson, C., 1982, *Basic Well Log Analysis for Geologists*, The American Association of Petroleum Geologists : USA
- Barber, A.J., Crow, M.J. dan Milsom, J. eds., 2005. *Sumatra: Geology, resources and tectonic evolution*. Geological Society of London.
- Bishop, M.G., 2001. South sumatra basin province, indonesia: the lahat/talang akarcenozoic total petroleum system. Denver, Colorado, USA: *US Geological Survey*
- Boggs, S., 2012. *Principles of sedimentology and stratigraphy*.
- Bunga Febriana, Dewanto Ordas, Karyanto, Wibowo Rahmat, dan Widyasari Andika. 2019. Analisis Petrofisika Untuk Menentukan *Oil-Water* Contact Pada Formasi Talangakar, Lapangan “FBT”, Cekungan Sumatera Selatan. *Jurnal Geofisika Eksplorasi* Vol. 5
- Catuneanu, O. 2006. *Principles of Sequence Stratigraphy*. Elsevier, Amsterdam, 375 p.
- Catuneanu, O., 2017. Sequence stratigraphy: Guidelines for a standard methodology. In *Stratigraphy & timescales* (Vol. 2, pp. 1-57). Academic Press.
- Cuddy Steve. 2017. The Difference between Net Pay and Net Reservoir, how to pick them and their Application to Reservoir Modelling. *Aberden Formation Evaluation Society*. Baker Hughes
- Dalrymple, R.W., Zaitun, B.A., dan Boyd, R., 1992. Estuarine Dacies Models Conceptual Basis And Stratigraphic Implications. *Journal Of Sedimentary Petrology*
- Dalrymple, R.W., Davis, R. 2011. *Principels of Tidal Sedimentology*. Springer Netherlands

- De Coster G. L. 1974. The Geology of the Central and South Sumatra Basins. *Proceedings Indonesia Petroleum Association, Third Annual Conention*, Jakarta, pp. 77-110.
- Desjardines, Patricio R. 2019. *Tidal Flats and Subtidal Sand Bodies*. Shell International Exploration and Production Inc.,
- Emery, D., Myers, K. J. 1996. *Sequence Stratigraphy*. Cambridge, England: Blackwell Science.
- Ginger, D., Fielding, K. 2005. The Petroleum Systems And Future Potential Of The South Sumatra Basin. *Proceddings IPA 30th Annual Conv*, p.67-89.
- Glover, P. W. J. (2000). *Petrophysics MSc Petroleum Geology*. Department of Geology and Petroleum Geology University of Aberdeen UK a. Petrophysics MSc Course Notes on Clay/Shale Effects on Porosity and Resistivity Logs P. 1: 281.
- Heidrick, T.L. dan Aulia, K. 1993. A structural and Tectonic Model of The Coastal Plain Block, Central Sumatera Basin, Indonesia. *Proceedings of Indonesian Petroleum Assosiation, 22th Annual Convention*, p. 285-316.
- Kendall, C.G.St.C. 2005. *Sequence Stratigraphy-Basics*. Department Of Geological Sciences, The University Of South Carolina.
- Koesoemadinata, R. P. 1980. *Geologi Minyak dan Gas Bumi*, Jilid 1 dan 2. Institut Teknologi Bandung: Bandung.
- Magoon Leslie, 1870, *Petroleum Systems of the United States*, U.S. Geological Survey Bulletin
- Indonesia, K.S.S., 1996. *Sandi Stratigrafi Indonesia*. Ikatan Ahli Geologi Indonesia, 14.
- Pulunggono, A. dan Cameron, N.R. 1984. Sumatran Microplates, their characteristics and their role in the evolution of the Central and South Sumatran Basins. *Proceedings of Indonesian Petroleum Association*, 13, 121- 144.
- Pulunggono, A., Agus, H.S., Kosuma, C.G. 1992. Pre-Tertiary and Tertiary Fault Syste as a Framework of the South Sumatra Basin. *Proceedings of Indonesian Petroleum Association, 21st Annual Convention*, p.339-360.
- Posamentier, H.W., dan Allen, G.P., 1999, *Siliciclastic sequence stratigraphy: concepts and applications*, SEPM Concepts in Sedimentology and

Paleontology no. 7, 209

- Praptisih, Kamtono, Sulastya, P.P., & Hendrizan, M. 2009. Karakteristik batuan sumber (source rock) hidrokarbon pada Formasi Batuasih di daerah Sukabumi, Jawa Barat. *Jurnal Geologi Indonesia*
- Nichols, G., 2009. *Sedimentology and stratigraphy*. John Wiley & Sons.
- Rider, Malcolm. 2002. *Geological Interpretation Of Well Log Second Edition Revised*. Rider-French Consulting Ltd
- Schlumberger. 2016. *Basic Well Log Interpretation*
- Sukanto, J., F, Nunuk., Aldrich, J.B., Rinehart, G.P., Mirchell, J. 1998. Petroleum System of the Asri Basin, Java Sea, Indonesia. *Proceeding IPA 26th Annual Convention*, p. 291-312.
- Tejakusuma, I. G. 2005). Geologi Lingkungan Estuaria. Alami: *Jurnal Teknologi Reduksi Risiko Bencana*, 10 (3), 195592
- Tucker, M.E., 2003. *Sedimentary rocks in the field*. John Wiley & Sons.
- Van Wagoner, J.C., Mitchum Jr., R.M., Campion, K.M., Rahmanian, V.D., 1990. Siliciclastic Sequence Stratigraphy In Well Logs, Core, And Outcrops: 143 Concepts For High-Resolution Correlation Of Time And Facies. *American Association Of Petroleum Geologists Methods In Exploration Series*, 7, p.55
- Yperen, Anna Elisabeth van. 2019. *From river to delta: down-dip changes in facies, architecture, and key stratigraphic surfaces in a low-accommodation setting*. Faculty of Mathematics and Natural Sciences. Department of Geosciences University of Oslo Norway