

## DAFTAR PUSTAKA

- Allen, G. P. (1994, Oktober 1). Reservoir facies and geometry in mixed tide and fluvial-dominated delta mouth bars: Example from the modern Mahakam Delta (East Kalimantan). *Proc. Indon Petrol. Assoc., 23rd Ann. Conv. Twenty Third Annual Convention*. <https://doi.org/10.29118/IPA.2297.261.273>
- Allen, G. P., & Chambers, J. L. C. (t.t.). *Chapter 7—Depositional Environments and Sedimentation in the Modern Mahakam Delta*.
- Cannon, S. (2018). *Reservoir Modelling: A practical guide*. J. Wiley.
- Catuneanu, O., Galloway, W. E., Kendall, C. G. S. t. C., Miall, A. D., Posamentier, H. W., Strasser, A., & Tucker, M. E. (2011). Sequence Stratigraphy: Methodology and Nomenclature. *Newsletters on Stratigraphy, 44(3)*, 173–245. <https://doi.org/10.1127/0078-0421/2011/0011>
- Courteney, S. (1996, Mei 1). The future hydrocarbon potential of Western Indonesia. *Proc. Indon. Petrol. Assoc., International Symposium on Sequence Stratigraphy in SE Asia, 1996*. International Symposium on Sequence Stratigraphy in SE Asia. <https://doi.org/10.29118/IPA.837.397>
- Doust, H., & Noble, R. A. (2008). Petroleum systems of Indonesia. *Marine and Petroleum Geology, 25(2)*, 103–129. <https://doi.org/10.1016/j.marpetgeo.2007.05.007>
- Gibling, M. R. (2006). Width and Thickness of Fluvial Channel Bodies and Valley Fills in the Geological Record: A Literature Compilation and Classification. *Journal of Sedimentary Research, 76(5)*, 731–770. <https://doi.org/10.2110/jsr.2006.060>
- Hall, R. (2002). Cenozoic geological and plate tectonic evolution of SE Asia and the SW Paci@c: Computer-based reconstructions, model and animations. *Journal of Asian Earth Sciences*.
- Kleibacker, D. (2016, Mei 20). Long Distance Migration in Central Kalimantan: A Solution to the Barito Dilemma? *Proc. Indonesian Petrol. Assoc., 39th Ann. Conv. Thirty-Ninth Annual Convention*. <https://doi.org/10.29118/IPA.0.15.G.085>
- Posamentier, H. W., & Allen, G. P. (1999). *Siliciclastic sequence stratigraphy: Concepts and applications*. SEPM (Society for Sedimentary Geology).

- Rider, M. H. (2006). *The geological interpretation of well logs* (2. ed., rev.reprinted). Rider-French Consulting.
- Satyana, A. H. (1994, Oktober 1). Tectonic reversal in East Barito basin, South Kalimantan: Consideration of the types of inversion structures and petroleum system significance. *Proc. Indon Petrol. Assoc., 23rd Ann. Conv.* Twenty Third Annual Convention. <https://doi.org/10.29118/IPA.623.57.74>
- Satyana, A. H. (1995, Oktober 1). Paleogene Unconformities in the Barito Basin, Southeast Kalimantan: A Concept for the Solution of the “Barito Dilemma” and a Key to the Search for Paleogene Structures. *Proc. Indon Petrol. Assoc., 24th Ann. Conv.* Twenty Fourth Annual Convention. <https://doi.org/10.29118/IPA.516.263.275>
- Van Wagoner, J. C. (Ed.). (1990). *Siliciclastic sequence stratigraphy in well logs, cores, and outcrops: Concepts for high-resolution correlation of time and facies*. American Association of Petroleum Geologists.
- Walker, R. G., & Geological Association of Canada (Ed.). (2006). *Facies models: Response to sea level change* (8. print). Geological Association of Canada.
- Witts, D. (2011, Januari 5). Stratigraphy and sediment provenance, Barito Basin, southeast Kalimantan. *Proc. Indon Petrol. Assoc., 35th Ann. Conv.* Thirty-Fifth Annual Convention. <https://doi.org/10.29118/IPA.1894.11.G.054>
- Witts, D., Hall, R., Nichols, G., & Morley, R. (2012). A new depositional and provenance model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 56, 77–104. <https://doi.org/10.1016/j.jseaes.2012.04.022>