

## DAFTAR PUSTAKA

- Alexandre, J., Hay, W.W., dan De Boer, P.L., 2012, Phanerozoic environments of black shale deposition and the Wilson Cycle: *Solid Earth*, v. 3, hal. 29-42, doi:10.5194/se-3-29-2012.
- Allen, D.B., dan Pranter, M.J., 2016, Geologically Constrained Electrofacies Classification of Fluvial Deposits: An Example from the Cretaceous Mesaverde Group, Uinta and Piceance Basins: *AAPG Bulletin*, v. 100, hal. 1775–1801, doi:10.1306/05131614229.
- Arpandi, D., dan Patmosukismo. S., 1975, The Cibulakan Formation as One of the Most Prospective Stratigraphic Units in the North – West Java Basinal Area, *Proceeding of the Indonesian Petroleum Association, 4th Annual Convention*, hal. 181 – 209, Jakarta, Indonesia.
- Barnes, A.E., 2016, *Handbook of Poststack Seismic Attributes*: Tulsa, Society of Exploration Geophysicists, 248 hal.
- Bishop, M.G., 2000, *Petroleum Systems of the Northwest Java Province, Java and Offshore Southeast Sumatera, Indonesia*.
- Boggs, S., 2006, *Principles of Sedimentology and Stratigraphy* 4th edition. New York: Pearson Prentice Hall, 662 hal.
- Catuneanu, O., 2006, *Principles of Sequence Stratigraphy*, Elsevier, 387 hal.
- Catuneanu, O., Galloway, W.E., Kendall, C.G.S. t. C., Miall, A.D., Posamentier, H.W., Strasser, A., dan Tucker, M.E., 2011, Sequence stratigraphy: Methodology and nomenclature: *Newsletters on Stratigraphy*, v. 44, hal. 173–245, doi: 10.1127/0078-0421/2011/0011.
- Charles, D., 2009, 3-D Seismic Geomorphology: Insights into fluvial reservoir deposition and performance, Widuri field, Java Sea. Laporan internal PT. Pertamina Hulu Energi (Tidak diterbitkan).
- Clements, B., and Hall, R., 2007, Cretaceous to Late Miocene Stratigraphic and Tectonic Evolution of West Java, in *Indonesian Petroleum Association Thirty-First Annual Convention and Exhibition*.
- Dalrymple, R., Zaitlin, B., dan Boyd, R., 1992, Estuarine Facies Model: Conceptual Basic and Stratigraphic Implications: *Journal of Sedimentary Petrology*, v. 62, hal. 1130-1146.
- Darman, H., Sidi, F. H., 2000, *An Outline of The Geology of Indonesia*. Jakarta: Ikatan Ahli Geologi Indonesia.
- Dorojatun, A., Kusnin, A., Hutabarat, M., Suchecki, R.K., dan S. George, P., 1996, Geological Reservoir Heterogeneity of Talang Akar Depositional System in the

- Jatibarang Sub-Basin, Offshore NW Java, Indonesia, in Indonesian Petroleum Association Twenty-Fifth Silver Anniversary Convention, hal. 357-373.
- Emery, D., dan Myers, K., 1999, Sequence Stratigraphy: London, Blackwell Science, 269 hal.
- 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, v. 76, hal. 731–770, doi:10.2110/jsr.2006.060.
- Gingras, M.K., Pemberton, S.G., dan Smith, M., 2015, Bioturbation: Reworking Sediments for Better or Worse.: Schulmbeger Oilfield Winter Review, <https://www.slb.com/-/media/files/oilfield-review/4-bioturbation-english>
- Goddard, D. A., 2015, Petroleum Geology: Middle Wilcox Reservoirs, East Central Louisiana: LSU Center for Energy Studies Report 2007, 40 hal.
- 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, in Indonesian Petroleum Association Twenty Fourth Annual Convention, hal. 147–160.
- Harsono, A., 1997, Evaluasi Formasi dan Aplikasi Log Edisi 8. Jakarta: Schlumberger Oilfields Services, 168 hal.
- Heldreich, G., Redfern, J., Legler, B., Gerdes, K., dan Williams, B.P.J., 2017, Challenges in characterizing subsurface paralic reservoir geometries: a detailed case study of the Mungaroo Formation, North West Shelf, Australia: Geological Society special publication, v. 444, hal. 59–108, doi:10.1144/sp444.13
- Herbudiyanto, S., dan Posamentier, A., 1998, Deltaic Talang Akar Depositional Environment. Laporan internal PT. PHE ONWJ (Tidak diterbitkan).
- Koson, S., Chenrai, P., dan Choowong, M., 2014, Seismic Attributes and Seismic Geomorphology: Bulletin of Earth Sciences of Thailand, v. 6, hal. 1–9, <http://esd.halliburton.com>.
- Li, Y., Janok, A., and Bhattacharya, P., 2009, 3D Geometry and Facies Architecture of Fluvial-dominated Mouth-bar Deposits, Ferron Notom Delta, Utah, USA.
- Li, J., dan Zhang, J., 2017, Sequence Stratigraphy of Fluvial Facies: A New Type Representative from Wenliu Area, Bohai Bay Basin, China, in Seismic and Sequence Stratigraphy and Integrated Stratigraphy - New Insights and Contributions, InTech, doi:10.5772/intechopen.71149, hal. 35-59.
- Lou, T., Feng, C., Sun, M., dan Chen, Z., 2023, The Upper Triassic Braided River Thin-Bedded Tight Sandstone in the Yanchang Formation, Ordos Basin: Sedimentary

- Characteristics, Seismic Forecasting Method, and Implication: Processes, v. 11, hal. 1303, doi:10.3390/pr11051303.
- MacEachern, J. A., Pemberton, S. G., Gingras, M. K., Bann, K. L., 2007, The ichnofacies paradigm: A fifty-year retrospective. Dalam, Miller, W. III (ed.), Trace Fossils—Concepts, Problems, Prospects. Elsevier Press, hal. 52- 77.
- Miall, A.D., 2009, The Geology of Fluvial Deposits: Sedimentary Facies, Basin Analysis, and Petroleum Geology, 4th edition: New York, Springer, 599 hal.
- Nath, K.P., dan Bhukta, S., 2015, Integrated Reservoir Characterization and Depositional Model of Zubair Formation in Exploration Phase, in Bahrah Area, Kuwait, in AAPG Annual Convention & Exhibition 2015, Colorado, <https://www.researchgate.net/publication/283497484>.
- Nichols, G., 2009, Sedimentology and Stratigraphy: Oxford, John Wiley & Sons Ltd, 432 hal.
- Ning, Z., Xia, G., Zhongmin, C., Jiangqin, H., dan Guangya, Z., 2018, High Resolution Sequence Stratigraphy Correlation and Sedimentary Model of Braided Rivers: A Case on Paleogene Palogue Oilfield, South Sudan, in E3S Web of Conferences, EDP Sciences, v. 53, doi:10.1051/e3sconf/20185303024.
- Noble, R.A., Pratomo, K.H., Ibrahim, A.M.T., Prasetya, I., dan Mujahidin, N., 1997, Petroleum Systems of Onshore and Offshore NW Java Indonesia.:
- Olariu, C., dan Bhattacharya, J.P., 2006, Terminal distributary channels and delta front architecture of river-dominated delta systems: Journal of Sedimentary Research, v. 76, hal. 212–233, doi:10.2110/jsr.2006.026.
- Patmosukismo, S., dan Yahya, I., 1974, The Basement Configuration Oof the North West Area, *in* Indonesian Petroleum Association Third Annual Convention, hal. 129–152.
- Patra Nusa Data, 2006, Northwest Java Basin, dalam Indonesia Basin Summaries, Inameta Series, Jakarta.
- Posamentier, H.W., Allen, G.P., James, D.P., dan Tesson, M., 1992, Forced Regressions in a Sequence Stratigraphic Framework Concepts Examples and Exploration Significance: The American Association of Petroleum Geologists Bulletin, v. 76, hal. 1687–1709.
- Prasetyo, T., 1996, A Preliminary Analyses of Possible Formation Damage in the Lower Talang Akar Sandstone Reservoirs of the AVA Field, Offshore North West Java, in Indonesian Petroleum Association Twenty-Fifth Silver Anniversary Convention,.

- Purantoro, R., Suyenaga, W., Dewi, M.K., Saleh, D.R., dan Silitonga, F.J., 1998, Development of Marginal Fields in E South Area, Offshore Northwest Java, Indonesia, in Indonesian Petroleum Association Twenty-Sixth Annual Convention,.
- Radwan, A.E., 2021, Modeling the Depositional Environment of the Sandstone Reservoir in the Middle Miocene Sidri Member, Badri Field, Gulf of Suez Basin, Egypt: Integration of Gamma-Ray Log Patterns and Petrographic Characteristics of Lithology: Natural Resources Research, v. 30, hal. 431–449, doi:10.1007/s11053-020-09757-6.
- Richard A, Davis Jr, dan Robert W, D., 2012, Principles of Tidal Sedimentology: Kanada, Springer.
- Rider, M., 1996, The Geological Interpretation of Well Logs, Second edition: Malta, Whittles Publishing.
- Satjana, A.H., 2007, Central Java, Indonesia - A "Terra Incognita" in Petroleum Exploration: New Considerations on the Tectonic Evolution and Petroleum Implications, in Indonesia Petroleum Association Thirty-First Annual Convention and Exhibition.
- Sato, T., 2015, Fluvial-Lacustrine Sequence Stratigraphy, Provenance, Ichnology, and Sandstone Reservoir Modelling of the Tertiary Uinta and Duchesne River Formation, Northern Uinta Basin, Utah: University of Utah.
- Selley, R.C., 1985, Ancient Sedimentary Environments and Their Sub-Surface Diagnosis: London, Chapman and Hall Ltd.
- 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 Mineral, v. 19, hal. 59–72, doi:10.33332/jgsm.geologi.19.2..
- Suseno, P., 2021, High-Resolution Correlation of Sequence Stratigraphy to Stipulate Hydrocarbon Prospect in a Mature Field: Case Study of Limau Field, South Sumatera Basin, in Indonesian Petroleum Association Forty-Fifth Annual Convention,.
- Suyono, Sahudi, K., dan Prasetya, I., 2005, Exploration in West Java Play Concepts in the Past, Present and Future, Efforts to Maintain Reserves Growth, in Indonesian Petroleum Association Thirtieth Annual Convention & Exhibition,.
- van Heeswijck, A., 2018, Fluvial sequences and basin development in the northern Galilee Basin: Australian Journal of Earth Sciences, v. 65, hal. 367–389, doi:10.1080/08120099.2018.1437772.
- van Wagoner, J.C., Mitchum, R.M., Campion, K.M., dan Rahmanian, V.D., 1990, Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts

for High-Resolution Correlation of Time and Facies: Tulsa, The American Association of Petroleum Geologists.

van Yperen, A.E., Poyatos-Moré, M., Holbrook, J.M., and Midtkandal, I., 2020, Internal mouth-bar variability and preservation of subordinate coastal processes in low-accommodation proximal deltaic settings (Cretaceous Dakota Group, New Mexico, USA): *Depositional Record*, v. 6, doi:10.1002/dep2.100.

Wahyuadi, D., dan Aveliansyah, 2021, Regional Basin Analogue Evaluation in Offshore Northwest Java Basin to Find New Opportunities in Matured Field, *in* Indonesian Petroleum Association Forty-Fifth Annual Convention & Exhibition,.

Walker, R., dan James, N., 1992, *Facies Model: Response to Sea Level Change* (1st edition.). Ottawa: Geological Association of Canada

Wang, J., Zeng, K., Wu, B., Ji, J., Bao, Z., Cheng, B., Zhang, H., Xiong, P., dan Diao, F., 2021, Using seismic sedimentology in delineating a distributary channel type shallow-water lacustrine delta: first member of the Cretaceous Yaojia Formation in Changling area, South of Songliao Basin: *Arabian Journal of Geosciences*, v. 14, hal. 1–18, doi:10.1007/s12517-021-07586-2/Published.