

DAFTAR PUSTAKA

- Agustin, M.V., 2023, Evolusi Cekungan pada Dalaman Abar dan Anggursi, Cekungan Jawa Barat Utara [Tesis]: Fakultas Teknik Universitas Gadjah Mada.
- Allen, P.A., dan Allen, J.R., 2013, Basin Analysis: Principles and Application to Petroleum Play Assessment: West Sussex, John Wiley & Sons, 55 p.
- Al-Masgari, A.A.-S., Elsaadany, M., Latiff, A.H.A., Hermana, M., Hamzah, U. Bin, Babikir, I.A., Adleke, T., Imran, Q.S., and Al-Bared, M.A.M., 2021, Seismic Sequence Stratigraphic Sub-Division Using Well Logs and Seismic Data of Taranaki Basin, New Zealand: Applied Sciences (Switzerland), v. 11, p. 1–21.
- Alves, G.E., Macbeth, C., Cersosimo, S., Fernandez, A., dan Rosas, F., 2019, Feasibility Studies and Elastic Inversion Applied to Geophysical Characterization of The Offshore Taranaki Basin, New Zealand.
- Atlantic Richfield Indonesia Inc., 1996, LU-1 Final Report (Unpublished).
- Bishop, M.G., 2000, Petroleum Systems of the Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia.
- Clements, B., dan Hall, R., 2007, Cretaceous to Late Miocene Stratigraphic and Tectonic Evolution of West Java, *dalam* Proceedings, Indonesian Petroleum Association Thirty-First Annual Convention and Exhibition, Jakarta, Indonesian Petroleum Association.
- Csato, I., dan Kendall, C.G.S.C., 2002, Modeling of stratigraphic architectural patterns in extensional settings—towards a conceptual model: Computers & Geosciences, v. 28, p. 351–356.
- Daly, M.C., Hooper, B.G.D., dan Smith, D.G., 1987, Tertiary Plate Tectonics and Basin Evolution in Indonesia, *dalam* Proceedings Indonesian Petroleum Association Sixteenth Annual Convention, Jakarta, Indonesian Petroleum Association.

- Einsele, G., 2000, *Sedimentary Basins*: Berlin, Heidelberg, Springer Berlin Heidelberg, 1–792 p.
- Fossen, H., 2016, *Structural Geology 2nd*: Bergen, Cambridge University Press, 1–510 p.
- Gibbs, A.D., 1983, Balanced cross-section construction from seismic sections in areas of extensional tectonics: *Journal of Structural Geology*, v. 5, p. 153–160.
- Gresko, M., Suria, C., dan Sinclair, S., 1995, Basin Evolution of The Ardjuna Rift System and Its Implications for Hydrocarbon Exploration, Offshore Northwest Java, Indonesia, *dalam* Proceedings Indonesian Petroleum Association Twenty Fourth Annual Convention, Jakarta, Indonesian Petroleum Association.
- Groshong, R.H., 2006, *3-D structural geology: A practical guide to quantitative surface and subsurface map interpretation*: Springer Berlin Heidelberg, 1–400 p.
- Hall, R., 2012, Late Jurassic-Cenozoic Reconstructions of the Indonesian region and the Indian Ocean: *Tectonophysics*, v. 570–571, p. 1–41.
- Hall, R., Clements, B., Smyth, H., dan Cottam, M., 2007, A New Interpretation of Java's Structure.
- Haryanto, I., 2014, *Evolusi Tektonik Pulau Jawa Bagian Barat Selama Kurun Waktu Kenozoikum [Disertation]*: Universitas Padjajaran.
- Husein, S., 2018, Oroclinal Wrench Tectonics of Paleogene Back-Arc Rifting in Western Indonesia, *dalam* Proceedings Pekan Ilmiah Tahunan IAGI 2018, Pekanbaru, Ikatan Ahli Geologi Indonesia.
- Iacopini, D., Butler, R.W.H., Purves, S., McArdle, N., dan De Freslon, N., 2016, Exploring the seismic expression of fault zones in 3D seismic volumes: *Journal of Structural Geology*, v. 89, p. 54–73.
- J.A. Coffeen, 1984, *Interpreting Seismic Data*: Pennwell Corp, v. 1.

- Kingston, D.R., Dishroon, C.P., dan Williams, P.A., 1983, Global Basin Classification System: AAPG Bulletin, v. 67, p. 2175–2193.
- Lowell, J.D., 1985, Structural Styles in Petroleum Exploration: Tulsa, Oil and Gas Consultants International Inc.
- Magoon, L.B., dan Dow, W.G., 1994, The Petroleum System: From Source to Trap (AAPG Memoir No.60): American Association of Petroleum Geologists.
- McKenzie, D., 1978, Some remarks on the development of sedimentary basins: Earth and Planetary Science Letters, v. 40, p. 25–32.
- Midland Valley, 2018, MOVE Release Notes Version 2018.1.1
- Mitchum, R.M., Vail, P.R., dan Sangree, J.B., 1977, Seismic Stratigraphy and Global Changes of Sea Level: American Association of Petroleum Geologists, 117-113 p.
- Nabavim Seyed Tohid, Alavi, S.A., dan Jabarabadi, H.J., 2019, The Dinevar transtensional pull-apart basin, NW Zagros Mountains, Iran: a geological study and comparison to 2D finite element elastic models: International Journal of Earth Sciences, v. 108, p. 329–346.
- Noble, R.A., Pratomo, K.H., Ibrahim, A.M.T., Prasetya, I., dan Mujahidin, N., 1997a, Petroleum Systems of Northwest Java, Indonesia, *dalam* International Conference on Petroleum Systems of SE Asia and Australasia, Jakarta, Indonesian Petroleum Association, p. 585–600.
- Purantoro, R., Butterworth, P.J., Kaldi, J.G., dan Atkinson, C.D., 1994, A Sequence Stratigraphic Model of The Upper Cibulakan Sandstones (Main Interval), Offshore Northwest Java Basin : Insights From U-11 Well, *in* Twenty Third Annual Convention Proceedings, Jakarta, Indonesian Petroleum Association, p. 289–306.
- Roberts, D.T., Profit, M.L., Armstrong, J.A., Yu, J., and Crook, A.J.L., 2015, Strategies for Forward Modeling the Evolution of Geological Structures

Undergoing Large Deformation, *dalam* 49th U.S. Rock Mechanics/Geomechanics Symposium, San Fransico, OnePetro.

Russell, B.H., 1988, Introduction to Seismic Inversion Methods (S. N. Domenico, Ed.): Oklahoma, Society of Exploration Geophysics.

Shaw, J.H., Connors, C., dan Suppe, J., 2005, AAPG Studies in Geology : Seismic Interpretation of Contractional Fault-Related Folds: An AAPG Seismic Atlas: American Association of Petroleum Geologists, v. 53.

Sihombing, E.H., 2019, Form and fill of a transtensional rift basin: lower Talangakar Formation, Jatibarang subbasin, offshore NW Java, Indonesia [Tesis]: Colorado School of Mines.

Sribudiyani, Muchsin, N., Ryacudu, R., Kunto, T., Astono, P., Prasetya, I., Sapiie, B., Asikin, S., Harsolumakso, A.H., dan Yulianto, I., 2003, The Collision of East Java Microplate and Its Implication for Hydrocarbon Occurences in the East Java Basin, *dalam* Proceedings Indonesia Petroleum Association Twenty-Ninth Annual Convention & Exhibition, Jakarta.

Suyono, Sahudi, K., dan Prasetya, I., 2005, Exploration in West Java: Play Concepts in the Past, Present, and Future, Efforts to Maintain Reserves Growth, *dalam* Indonesian Petroleum Association Thirtieth Annual Convention & Exhibition, Jakarta, Indonesian Petroleum Association.

Veeken, P.C.H., 2007, Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation: Oxford, Elsevier.

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

Withjack, M.O., Schlische, R.W., dan Olsen, P.E., 2002, Rift-Basin Structure and Its Influence on Sedimentary Systems: Sedimentation in Continental Rifts, p. 57–81.



Young, R., dan Atkinson, C.D., 1993, A Review of Talang Akar Formation (Oligo-Miocene) Reservoirs in The Offshore Areas of Southeast Sumatra and Northwest Java, *dalam* Clastic Rocks and Reservoirs of Indonesia: A Core Workshop, Jakarta, Indonesian Petroleum Association, p. 177–210.

Ziesch, J., Tanner, D.C., dan Krawczyk, C.M., 2014, Strain Associated with the Fault-Parallel Flow Algorithm During Kinematic Fault Displacement: Math Geosci, v. 46, p. 59–73.