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DAFTAR PUSTAKA

Aki, K., dan G, P. R. (2002). *Quantitative Seismology, 2nd Ed.* University Science Books.

Charlton. (1996). *Correlation of the Salawati and Tomori Basins, eastern Indonesia: A constraint on left-lateral displacements of the Sorong fault zon*e. *Geological Society London*, 465-481.

Cloos, M., dan Sapiie, B. (2005). *Collisional Delamination in New Guinea: The Geotectonics of Subducting Slab Breakoff.* Geological Society of America.

Cooke, D., dan Cant, J. (2010). *Model-based Seismic Inversion: Comparing deterministic and probabilistic approaches*. *Canadian Society of Exploration Geophysicist*.

Fatti, J. L. (1994). *Detection of gas in sandstone reservoirs using AVO analysis: A 3-D seismic case history using the Geostack technique*. *Geophysics* (pp. 1362-1376). Society of Exploration Geophysicist.

Fraser, T., dan Samuel. (1993). *A New Dynamic Mesozoic Stratigraphy for the West Irian Micro-Continent Indonesia and its Implications*. *Indonesian Petroleum Association* (pp. 707-761). Jakarta: Indonesian Petroleum Association.

Hamilton. (1979). *Tectonic of The Indonesian Region.* U.S Goverment.

Hampson, D. P. (2005). *Simultaneous inversion of pre-stack seismic data*. *SEG Annual Meeting* (pp. 1633-1637). Houston: Society of Exploration Geophysicist.

Haris, A. (2018). *Transforming Seismic Data into Lateral Sonic Properties using Artificial Neural Network: A Case Study of Real Data Set*. *Seminar Nasional MIPA* (pp. 472-478). International Journal of Technology.

Henage. (1993). *Mesozoic and Tertiary Tectonics of Papua Province: Evidence for Non Rotation of Kepala Burung*. *Indonesian Petroleum Association.* Jakarta: Indonesian Petroleum Association.

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James L. Simmons, J., dan Backus, M. M. (1996). *Waveform-based AVO inversion and AVO prediction-error*. *GEOPHYSICS* (pp. 1575-1588). Society of Exploration Geophysicist.

Maurya, S. (2016). *Comparison of Post stack Seismic Inversion Methods:A Case Study from Blackfoot Field, Canada*. *International Journal of Scientific & Engineering Research*, 1091-1101.

Pairault, A. (2003). *Structural styles and tectonic evolution of the Seram Trough, Indonesia*. *Marine and Petroleum Geology*, 1141–1160.

Pigram, C. (1982). *Lithostratigraphy of the Misool archipelago, Irian Jaya, Indonesia*. *Geologie en Mijnbouw*, 265-279.

Pigram, C., & Pangabean, H. (1984). *Rifting of the northern margin of the Australian continent and the origin of some microcontinents in Eastern Indonesia*. *Tectonophysics*, 331-353.

Riadini, P. (2010). *Tectonic Evolution of The Seram Fold-Thrust Belt and Misool-Onin-Kumawa Anticiline as An Implication of Bird's Head Evolution*. *Indonesian Petroleum Association.* Jakarta: Indonesian Petroleum Association.

Robinson, G., dan Ratman. (1978). *The Stratigraphic and Tectonic Development of the Manokwari Area, Irian Jaya*. *Australian Bureau of Mineral Resources*, 19-24.

Russell, B., dan Hampson, D. (1997). *Multiattribute Seismic Analysis*. *The Leading Edge*, 1439-1444.

Sapiie, B., dan Cloos, M. (2004). *Strike-slip faulting in the core of the Central Range of West New Guinea: Ertsberg Mining District, Indonesia*. *GSA Bulletin*, 277-293.

Sukmono, S. (2002). *Seismic Inversion & AVO Analysis for Reservoir Characterization.* Bandung: Lab. of Reservoir Geophysics, Department of Geophysics Engineering.

Syafron, E. (2008). *Hydrocarbon Prospectivity of The Pre- Tertiary Interval In The Offshore Berau Area, Bird's Head, Papua*. *Indonesian Petroleum Association.* Jakarta: Indonesia Petroleum Association.

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Taner, M. T. (1994). S*eismic Attributes Revisited*. *SEG Technical Program Expanded Abstracts 1994* (pp. 1104-1106). Society of Exploration Geophysicist.

Visser, W., dan Hermes, J. J. (1962). *Geological results of the exploration for oil in Netherlands New Guinea.* Staatsdrukkerij- en Uitgeverijbedrijf.

Yilmaz, O. (2001). *Seismic Data Analysis Vol I.* Tulsa: Society of Exploration Geophysicist.