

DAFTAR PUSTAKA

- Berryman, J.G. *Mixture theories for rock properties. In Rock Physics and Phase Relations: a Handbook of Physical Constants, ed. T.J. Ahrens.* Washington, DC: American Geophysical Union, pp. 205–228. 1995.
- Castagna, J.P., Swan, H. W., and Foster, D.J., *Framework for AVO Gradient and Intercept Interpretation: Geophysic*, 63, no. 3, 948-956. 1998.
- Choquette, P.W. dan Pray, L.C. *Geologic Nomenclature and Classification of Porosity in Sedimentary Carbonates.* The American Association of Petroleum Geologists Bulletin, Vol. 54, No. 2 (February 1970); P. 207-250. 1970.
- Geluk, M.C., *Late Permian (Zechstein) rifting in the Netherlands: models and implications for petroleum geology.* Petroleum Geoscience 5: 189-199. 1999.
- Hampson, D., dan Russell, B., *Making Sense of All that AVO and Inversion Stuff: The Milton Dobrin Lecture*, CGG Veritas. 2008.
- Ishak, Mohammad Afifi. *The Application of Seismic Attributes and Wheeler Transformations for the Geomorphological Interpretation of Stratigraphic Surfaces: A Case Study of the F3 Block, Dutch Offshore Sector, North Sea.* Geosciences Article. 2018.
- Kristi, Lidwina Grasiani. *Analisis Tipe Pori Untuk Identifikasi Zona Reservoir Prospektif Pada Batuan Karbonat, Lapangan “Lgk”, Cekungan Jawa Timur Utara Menggunakan Pendekatan Fisika Batuan.* Bandung: FTTM Teknik Geofisika Insitut Teknologi Bandung. 2017.
- Mavko, G., Mukerji, T., dan Dvorkin, J. *The Rock Physics Handbook.* New York: Cambridge University Press. 2009.
- Rider, Malcolm. “The Geological Interpretation of Well Logs, 2nd Edition, revised 2002”. Scotland: Whittles Publishing. 2002.
- Rondeel, H.; Batjes, D.; Nieuwenhuijs, W. *Geology of gas and oil under the Netherlands;* Kluwer Academic Publishers: Alphen aan den Rijn, The Netherlands, 1996. [[Google Scholar](#)]

Schlumberger. *“Log Interpretation Principles/Application”*. Seventh Printing. Texas. 1989.

Schon, J.H., *Physical Properties of Rocks*. Workbook. ELSEVIER, Netherlands. 2011.

Wang, H., Hu, T., dan Wang Y. *“Estimation of the effective stress coefficient for multi-lithology”*. SEG International Exposition and 86th Annual Meeting, 3200-3204. 2016.

Xu, S., Payne, M.A., Chen G., dan Sultan, A.A. *“Carbonate Rock Physics: Geophysical and Petrophysical Pore Types of Carbonate Rocks from an Offshore Carbonate Field,”* in SEG Las Vegas 2008 Annual Meeting, page 1655-1659. 2008.

Zhao, L., Nasser, M., dan Han, D. *“Quantitative Geophysical Pore-Type Characterization and Its Geological Implication in Carbonate Reservoirs,”* in 2013 European Association of Geoscientists & Engineers, page 1-15. 2013.