

## REFERENSI

- Ahmad and Munson, 2013. *Geology and mineral resources of the Northern Territory*. Northern Territory Geological Survey Australia, chapter 35.
- Anonim, 2014. *Why do We need Inversion?*. Materi Presentasi Pemodelan Inversi AI. Laporan Internal pada perpustakaan TOTAL E&P Jakarta.
- Barber dkk., 2003. *Paleozoic and Mesozoic Petroleum Systems in the Timor and Arafura Seas, Eastern Indonesia*. Proceedings IPA 29<sup>th</sup> Annual Convention & Exhibition, Oktober 2003, IPA03-G-169.
- Bhatia, A.B., dan Sing, R.N., 1986, *Mechanics of Deformable Media*, University of Sussex Press, England.
- Broutin, 2000. *The evolution of Plants*. Pour la Sciences January 2000, halaman 17.
- Brown, 1996. *Interpreter's corner: Seismic attributes and their classification*. The Leading Edge, 15, no. 10, 1090.
- Carlton, 2001. *The Permo-Triassic Evolution of Gondwanan Eastern Indonesia, and the Final Mesozoic separation of SE Asia from Australia*. Journal of Asian Earth Sciences, volume 18, halaman 603-631.
- Corelab, 2011. *A Stratigraphic Reconstruction of Bulk Volatile Chemistry from Fluid Inclusions in X-1*. Report, December 28, 2011.
- Darman dan Sidi, 2000, *The Geology of Indonesia*, Indonesian Association of Geologist.
- Davies, Hugh, 2012. *The Geology of New Guinea – The Cordilleran Margin of The Australian Continent*. Universitas PNG, Earth Sciences, halaman 87-102.
- Hilterman, F.J., 1997, *Seismic Amplitude Interpretation*, Distinguished Instructor Short Course, EAGE.
- Harahap, 2012. *Tectonostratigraphy of the Southern Part of Papua and Arafura Sea, Eastern Indonesia*, Indonesian Journal of Geology, Vol. 7 No. 3 September 2012: 167-187.
- Kemp dkk, 1977. *Carboniferous and Permian palynostratigraphy in Australia and Antarctica: a review*, BMR Journal of Australian Geology & Geophysics. 2 (1977) 177-208.
- Kennard, John dkk, 2007. *New Opportunities in Australian deep & shallow frontiers*, SEAPEX Conference.
- Mavco, Gary, tanpa tahun. *Conceptual Overview of Rock and Fluid Factors that Impact Seismic Velocity and Impedance*. Stanford Rock Physics Laboratory, halaman 73-112.
- McLennan dkk., 1990. *The Geology and Petroleum Potential of the Western Arafura sea*. The APEA Journal 1990.

- Metcalf, 1996. *Paleozoic and Mesozoic Geological Evolution of the SE Asia region: multidiscipline constrain and implication for biogeography*. Geological Society of London tahun 1996, halaman 25-41.
- Miharwatiman dkk., 2013. *Exploration of the Arafura Basin, Indonesia*. Proceedings IPA 37<sup>th</sup> Annual Convention & Exhibition, Mei 2013, IPA13-G-184.
- Oliver dkk, 1995. *Middle Paleozoic corals from The Southern Slope of The Central Ranges of Irian Jaya, Indonesia*. Alceringa vol. 19, halaman 1-15.
- Patranusa Data, PT. 2014. *Inameta Platinum Lite Edition*. Diambil dari <http://product.patranusa.com/daval/>
- Peck, J.M. dan Souhlol, B. 1986. *Pre-Tertiary Tensional Period and Their Effects on the Petroleum Potential of Eastern Indonesia*. IPA Annual Convention, halaman 341-369.
- Petroconsultants, 1989. *Arafura Basin*. Northern Territory Geological Survey Petroleum Basin Study.
- Prihatini, 2011. *Alterasi dan Endapan Hidrotermal*. Perpustakaan digital ITB, halaman 15-23.
- Sapiie, 2014. *Tectonic Evolution and Hydrocarbon Potential Of Eastern, Indonesia*. Presentasi internal di Total E&P.
- Sheriff, R.E., and Geldart, L.P., 1995, *Exploration Seismology*, 2<sup>nd</sup> Edition, Cambridge University Press, USA
- Sukyar dan Fakhruddin, 2013. *Unconventional Oil and Gas Potential in Indonesia with Special Attention to Shale Gas and Coal-bed Methane*. Publikasi Badan Geologi
- Smith dan Ross, 1986. *Petroleum Potential of Northern Australian Continental Shelf*. The AAPG Bulletin, V. 70, No. 11 November 1986, P. 1700-1712.
- Quarles van Ufford, 1996. *Stratigraphy, structural geology, and tectonic of young forearc-continent collision, Western Central Range, Irian Jaya*. Texas University press, halaman 421.
- Urban, Logan dan Allen, Michael, 1977. *Vitrinite Reflectance as an Indicator of Thermal Alteration within Paleozoic and Mesozoic Sediments from the Phillips Petroleum Company ASM-IX Well, Arafura Sea*. Palynology 1, 19-26.