

DAFTAR PUSTAKA

- Ariyanto, P., dan Kusdiantoro, F., 2014. *Secondary Hydrocarbon Migration and Entrapment Evaluation in Lematang Area, South Sumatra*. Proceedings, Indonesian Petroleum Association, 38th Annual Convention & Exhibition, IPA14-G-337.
- Artatia, H., & Hakim, R. F. (2015). Pengelompokan Dampak Gempa Bumi dari Segi Kerusakan Fasilitas pada Provinsi yang Berpotensi Gempa di Indonesia Menggunakan K-means Clustering. In *Prosiding Seminar Nasional Matematika dan Pendidikan Matematika UMS* (p. 742).
- Barnes, A. E., 1999, "Seismic Attributes: past,present and future", SEG 1999 Expanded Abstracts
- Bishop, M. G. 2001. *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System*. Open File Report 99-50-S USGS. Colorado
- Brown, A.R., 1999, *Interpretation of Three-Dimensional Seismic Data 5th ed*, AAPG Memoir 42, America Association of Petroleum Geologists, Tulsa
- Brown, R.A., 2000, *Interpretation of Three-Dimensional Seismic Data Fifth Edition*, AAPG Memoir 42.
- Chalik M., Pujasmadi B., Fauzi M. and Bazed M., 2004. *Sumpal Field, South Sumatra - Case History of the Delineation and Production of a Fractured Basement Reservoir*. Indonesian Petroleum Association, Proceedings, Deepwater and Frontier Exploration In Asia & Australasia Symposium, p. 199-224.
- Chopra, S., and Marfurt., K.J., 2007, *Volumetric curvature attributes add value to 3D seismic data interpretation*, The Leading Edge 26.7: 856-867
- Cowton, Laurence & Neufeld, J. & White, N. & Bickle, Mike & White, James & Chadwick, R.. (2016). An Inverse Method for Estimating Layer Thickness and Volume with Time of a Thin CO₂ -filled Layer at the Sleipner Field, North Sea: Estimating CO₂ -layer Thickness. *Journal of Geophysical Research: Solid Earth*. 10.1002/2016JB012895.

- De Coster, G. L. 1974. The Geology of The Central and South Sumatra Basin. *Proceeding Indonesia Petroleum Association*, 4th Annual Convention.
- Etris, E. L., Crabtree, N. J., & Pickford, J. D. S. "True Depth Conversion: More Than A Pretty Picture". *CSEG Recorder*. November, 2001; 11- 16.
- Ginger, D dan Fielding, K. 2005. *The Petroleum System and Future Potential of The South Sumatera Basin*. Indonesia : IPA, 30th - Annual Convention Proceeding, 2005
- Hall, R., 1995. *Plate Tectonic Reconstructions of The Indonesian Region*. Procc. Indon. Petroleum Assoc., Jakarta : Twenty Fourth Annual Convention, Oct. 1995
- Harsono, A. 1997. *Evaluasi Formasi dan Aplikasi Log*. Jakarta : Schlumberger Oilfield Services.
- Knödel, K., Lange, G., dan Voigt, H.J, 2007. *Environmental Geology: Handbook of Filed Methods and case Studies*. Springer Berlin Heidelberg New York.
- Keary, P., Brooks., and Hill, I. 2002. *An introduction to Geophysical Exploration*. 3rd ed. Blackwell Science Ltd., Malden, Mass.
- Ginger, D., Fielding, K., 2005, *The Petroleum Systems and Future Potential of The South Sumatra Basin*. Indonesia : Proceedings of the Indonesian Petroleum Association 30th Annual Convention and Exhibition.
- Goodchild M F, Longley P, 1997, "The future of GIS and spatial analysis", in *Geographical Information Systems: Principles, Techniques, Management*. Applications Eds Longley P A, Goodchild M F, Maguire D J, Rhind D W. GeoInformation International : Cambridge forthcoming
- Nukefi, Alvey. 2007. *Karakterisasi Reservoir dan Perhitungan Volumetrik Cadangan Hidrokarbon pada Reservoir "A", Lapangan Dalmatian, Cekungan Natuna*
- Pertamina, 1997. *Geology Survey of Merlung. Jambi*. An Internal Report: Unpublished
- Pratiwi, i. W. (2017). *APLIKASI ATRIBUT SEISMIK DAN INVERSI ACOUSTIC IMPEDANCE (AI) UNTUK PREDIKSI PENYEBARAN RESERVOIR*

BATUPASIR PADA LAPANGAN "KANAKA" FORMASI BEKASAP CEKUNGAN SUMATRA TENGAH (Doctoral dissertation, UPN "Veteran" Yogyakarta).

- Pulunggono, A., & Cameron, N. R. (1984). Sumatran microplates, their characteristics and their role and their evolution of the Central and South Sumatra Basins: Proceedings of the Indonesian Petroleum Association Convention. De Coster 1974
- Reading, R., A. & K., 2006. Lithospheric Structure of Tasmania from a Novel Form of Teleseismic Tomography. *Journal Geophysics*.
- Rider, M., 1996. *The Geological Interpretation of Well Logs*. Rider-French Ltd. Scotland
- Simm, R., & Bacon, M. (2014). *Seismic Amplitude: An interpreter's handbook*. Cambridge University Press.
- Schlumberger Well Surveying Corporation. (1958). *Introduction to Schlumberger Well Logging* (No. 8). Schlumberger Well Surveying Corporation.
- Sheriff, R. E. (1955). Geldart. *LP-1983-Exploration seismology*, 2.
- Sukmono, S. 1999. *Interpretasi Seismik Refleksi*. Lab. Teknik Geofisika. Institut Teknologi Bandung: Bandung.
- Sumuyut Sarjono, S. (1989). Hydrocarbon source rock identification in the South Palembang Sub-basin.
- Telford, W. M., Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied geophysics*. Cambridge university press.
- Widess, M.B. 1973. *How Thin is a Thin Bed*. *Society of Exploration Geophysicists*. Paper vol. 38, Issue 6. Page 1176 – 1180.