

## DAFTAR PUSTAKA

- Adekanle, A. and Enikanselu, P.A., 2013. *Porosity Prediction from Seismic Inversion Properties over 'XLD' Field, Niger Delta*. American Journal Of Scientific and Industrial Research. Nigeria.
- Ahr, W.M., 2008. *Geology Of Carbonate Reservoirs*. Wiley. Texas.
- Asquith, G. and Krygowski, D., 2004. *Basic Well Log Analysis*. The American Association of Petroleum Geologist, Oklahoma. AAPG Methods in Exploration Series, No. 16.
- Anonim, 1999. *Petroleum Geology*. Work Book. Houston, Baker Hughes INTEQ 750-500-111, Rev. A.
- Anonim, 2001. *Basic Petroleum Geology and Log Analysis*. Halliburton.
- Ariyanto, Y., 2011. *Pemodelan Impedansi Akustik Untuk Karakterisasi Reservoar Pada Daerah "X", Sumatera Selatan*. Skripsi, FMIPA Universitas Indonesia, Jakarta.
- Bishop, M., 2001: *South Sumatera Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System*. USGS Open-File Report 99-50-S.
- Bren, F., 2011. *Identifikasi Litologi dan Porositas Menggunakan Analisa Inversi dan Multi Atribut Seismik, studi kasus Lapangan Blackfoot*. Tesis, FMIPA, Universitas Indonesia, Depok.
- Chilingarian, G.V., Mazzullo, S.J., and Rieke, H.H., 1996. *Carbonate Reservoir Characterization: a Geologic – Engineering Analysis, part II*. ELSEVIER. U.S.A.
- Crow, J.M., Barber, A.J., 2005. *Map: Structural Map of Sumatera, Geological Society, London Memoirs, v.31*.
- De Coster, G.L., 1974, *The Geology of Central Sumatera and South Sumatera Basins* : Proseed. 3 rd Ann. Conv. IPA., Jakarta, hal 77-110.
- Fatkhurrochman, R.I. 2010. *Aplikasi Inversi AI Terhadap Karakterisasi Porositas Reservoar Lapangan IWR Cekungan Sumatera Tengah*. Tesis. FMIPA Universitas Indonesia, Jakarta.
- Ginger, D., and Fielding, K., 2005. *The Petroleum System and Future Potential of the South Sumatera Basin: Proceedings of Thirtieth Annual Convention&Exhibition*. Indonesia Petroleum Association: Jakarta, August, p67-89.

- Hennings, P., Allwardt, P., Paul, P., Zahm, C., Reid Jr, R., Alley, H., Kirschner, R., Lee, B., and Hough, E., 2012. *Relationship between Fractures, Fault Zones, Stress, and Reservoir Productivity in Suban Gas Field, Sumatera, Indonesia*. The American Association of Petroleum Geologist. AAPG Bulletin, v. 96, No. 4, p. 753 – 772.
- Juanda, A.A., 2010. *Kurvatur Attributes For Basement Fractures Lineaments Identification; The South Sumatera Basin, Indonesia*. Tesis, Curtin University of Technology, New York.
- Kurniawan, B.A., Danudjaja, S., and Hughes, J., 2012. *Application of 3D Seismic Volume Kurvatur For Basement Fracture Delineation, Case Study: Suban Field, South Sumatera Basin*. Indonesia Petroleum Association: Jakarta, May, IPA12-G-170.
- Koesoemadinata, 1980. *Geologi Minyak dan Gas Bumi*, Edisi Kedua, Penerbit ITB, Bandung.
- Moore, C.H., 1997. *Carbonate Diagenesis and Porosity*. ELSEVIER. U.S.A.
- Munadi, 2000. *Aspek Fisis Seismologi Eksplorasi*. Buku Ajar, MIPA, Universitas Indonesia, Depok.
- Noventiyanto, A., 2011. *Identifikasi Penyebaran Porositas Pada Reservoir Karbonat Lapangan "AS" Dengan Mengintegrasikan Analisa Fasies Pengendapan, Proses Diagenesa Dan Atribut Impedansi Akustik*. Tesis, FMIPA, Universitas Indonesia, Depok.
- Onasanya, S., 2013. *Geological Evaluation Of A Part Of The Jambi Trough Sumatera Indonesia*. Thesis, Ball State University, Muncie, Indiana.
- Putra, I.E., 2010. *Identifikasi Reservoir Properties (Litologi dan Porositas) Menggunakan Inversi Acoustic Impedance (AI): Studi Kasus Pada Lapangan Boonsville, Texas, Amerika Serikat*. Tesis. FMIPA, Universitas Indonesia, Depok.
- Rammang, A., 2013. *Karakterisasi reservoir fractured basement dengan menggunakan atribut seismik coherence dan kurvatur pada lapangan 'A' cekungan Sumatera Selatan*, Skripsi, FMIPA, Universitas Indonesia, Depok.
- Robert, A., 2001. *Kurvatur attributes and their application to 3D interpreted horizon*, Technical Article, Norway.
- Sahoo, T.R., Nayak, S., Senapati, S., and Singh, Y.N., 2010. *Fault Seal Analysis: A method to reduce uncertainty in Hydrocarbon Exploration. Case Study:*

*Northern part of Cambay Basin*. 8<sup>th</sup> Biennial International Conference & Exposition on Petroleum Geophysics, India.

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

Singhal, B.B.S., and Gupta, R.P., 2010. *Applied Hydrogeology of Fractured Rocks* (2<sup>nd</sup> ed). New York: Springer Science+Business Media B.V.

Sroor, M., 2010. *Geology & Geophysics in Oil Exploration*.

Smith, D. A., 1980 : *Sealing and Nonsealing Faults in Louisiana Gulf Coast Salt Basin*, The American Association of Petroleum Geologist Bulletin, v. 64, p. 145-172.

Suardana, M., Samodra, A., Wahidin, A., and Sule, M.R., 2013. *Identification of Fractured Basement Reservoir Using Integrated Well Data and Seismic Attributes: Case Study at Ruby Field, Northwest Java Basin*. AAPG Annual Convention and Exhibition, Pittsburgh, Pennsylvania.

Twiss, R.J., Moores, E.M., 1992 : *Structural Geology*, W.H. Freeman and Compaby, New York, USA, p.532.

Utama, M.K., 2009. Genesis dan Karakterisasi Geokimia di Lapangan Suban, Cekungan Sumatera Selatan. Tesis. Geologi. ITB.

Yielding, G., Freeman, B., and Needham, D.T., 1997. *Quantitative Fault Seal Prediction*. AAPG Bulletin. Volume 81, No. 6, page 897 – 917.

Yielding, G., 2002: *Shale Gouge Ratio-Calibration By Geohistory*, NPF Special Publication 11, p. 1-15.

Yielding, G., Harris, D., Levine, P., Maxwell, G., Rose, P.T., and Nell, P.A.R., 2002. *Using Shale Gouge Ratio (SGR) to Model Transmissibility Barriers in Reservoir :An Example from The Strathspey Field, North Sea*, Petroleum Geoscience, v. 8, p. 167-176.