

DAFTAR PUSTAKA

- Bishop, Michele G. 2000. *Petroleum Systems Of The Northwest Java Province, Java And Offshore Southeast Sumatra, Indonesia*. Colorado: USGS
- Byerlee, J. 1978. *Friction of Rocks*. Pageoph v. 116. Birkhauser Verlag.
- Darling, T. 2005. *Well Logging and Formation Evaluation*, Gulf Freeway, Texas
- Doust, Harry dan Ron A. Noble. 2008. Petroleum Systems of Indonesia. *Marine and Petroleum Geology* 25 (2008) 103-129.
- Hamilton, W. 1979, Tectonics of Indonesian Region, US Geological Survey Professional Paper. 1078, Hal.345
- Harsono, A. (1997). *Evaluasi Formasi dan Aplikasi Log*. Jakarta: Schlumberger Oilfield Services
- Huang, Jian dan Ahmad Ghassemi. 2015. A Poroelastic Model for Evolution of Fractured. Reservoirs during gas production. *Journal of Petroleum Science and Engineering* 135 (2015) 626-644.
- Islam, Anzar Syed dkk. 2014. Analysis Of Critically Stressed Fractures And Their Impact On Field Development In A South Sumatra Field. *Proceedings, Indonesian Petroleum Association*.
- Koesoemadinata, R.P. 1980. *Geologi Minyak Dan Gas Bumi Jilid 1 dan 2*. Institut Teknologi Bandung, Bandung.
- Longley, I.M. 1997. The tectonostratigraphic evolution of SE Asia. In: Fraser, A.J., et al. (Eds.). *Petroleum Geology of Southeast Asia. Geological Society Special Publication*, vol. 126, pp. 311–339.

Nelson, R.A. 2001. *Geologic Analysis Of Naturally Fractured Reservoirs Second Edition*. Woburn: Gulf Professional Publishing

Prayitno, W., Armon, J.W. dan Haryono, S. 1992. The Implication of basin modeling for exploration Sunda Basin Case Study, Offshore Southeast Sumatra. *Proceeding Indonesian Petroleum Association*

Ralanarko, D., Wahyuadi, P., Nugroho, P., Rulandoko, W., Syafri, I., Almabrury, A., & Nur, A. (2020). Seismic Expression of Paleogene Talangakar Formation – Asri & Sunda Basins, Java Sea, Indonesia. *Berita Sedimentologi, FOSI, IAGI*, 21-43

Rider, Malcolm. 2002. *The Geological Interpretation of Well Logs Second Edition*. Skolandia: Rider-French Consulting Ltd.

Sukanto, J. F. (1998). Petroleum System of the Asri Basins, Java Sea, Indonesia. *26th Annual Convention Indonesian Petroleum Asoc.*

Sukmono, S. (1999). *Interpretasi Seismik Refleksi*. Bandung: Geophysical Engineering, Bandung Institue of Technology

Syaifudin, dkk. 2021. *Buku Panduan Praktikum Geologi Minyak dan Gas Bumi*. Yogyakarta: Universitas Pembangunan Nasional “Veteran” Yogyakarta.

Wight,A. 1986. *Stratigraphy, Structure and Depositional System of the Sunda Basin*. Jakarta : Pertamina –IIAPCO

Wight,A., Sudarmono, dan A. Imron. 1986. Stratigraphic Response to Structural Evolution in a Tensional Back-Arc Setting and Its Exploratory Significance. Sunda Basin, West Java Sea : *Journal The American Association of Petroleum Geologists* 15 Annual Convention.

Yildirim, Aycan. 2014. Subsurface Fracture Analysis Using Fmi Logs: Implications For Regional State Of Stress Prediction In The Black Warrior Basin, Alabama. *Tesis*. The University of Alabama.

Zhang, Jon Jincai. 2019. *Applied Petroleum Geomechanics*. Oxford: Gulf Professional Publishing.

Zoback, Mark D. 2007. *Reservoir Geomechanics* Cambridge: Cambridge University Press.