

## DAFTAR PUSTAKA

- Abdullah,A. (2007). *Interpretasi Seismik : Polaritas Normal Polaritas Reverse*. Ensiklopedia Seismik Online.
- Aldrich,J.B.,dkk. (1995). *Paleogene Basin Architecture of the Sunda and Asri Basins and Associated Non-Marine Sequence Stratigraphy*. Proceeding of International Symposium on Sequence Stratigraphy in SE Asia,261-287.
- Badan Geologi. (2022). *Peta Cekungan Sedimen Indonesia Skala 1:5.000.000*. Kementrian Energi dan Sumber Daya Mineral.
- Bal,I.E., Tasiopoulou,P., & Smyrou,E. (2014). *Determination of Liquefaction in Time Domain Using Wavelet Analysis*. Conference Paper
- Bhatia,A.B., & Singh,R.N. (1986). *Mechanics of Deformable Media*. Adam Hilger Imprint, Bistol, University of Sussex Press, England.
- Brown,A.R. (2000). *Interpretation of 3 Dimensional Seismic Data*. Association Petroleum.
- Budiyani,Sri. (1991). *Konsep Eksplorasi di Cekungan Jawa Barat Utara*. Makalah Ikatan Ahli Geologi Indonesia PIT ke-20. Twentieth IAGI Annual Convention Jakarta, Indonesia December 10-12, 1991.
- Cordsen,A., Galbraith,M. & Peirce,J. (2000). *Planning Land 3-D Seismic Survey*. Society of Exploration Geophysicists, 204 p.
- Daly,M.C. (1987). *Tertiary Plate Tectonics and Basin Evolution in Indonesia,Proceedings of Indonesia*. Petroleum Association,16<sup>th</sup> Annual Convention.
- Gadallah,M.R., & Fisher,R.L. (2009). *Exploration Geophysics : An Introduction*. Norway : Springer- Verlag Berlin Heidelberg
- Hampson-Russel Software Service,Ltd. (2012). *Spectral Decomposition :amplitude-variance-frequency with Variations*. Unknown.
- Harsono,Adi. (1997). *Evaluasi Formasi dan Aplikasi Log*. Schlumberger Oilfield Service.

- Jensen,A.R. (1968). *Upper Permian and Lower Triassic sedimentation in part of the Bowen Basin*. Queensland. Rec. Bur. Miner. Resour. Geol. Geophys. Aust. 1968/55
- Koesoemadinata,R.P. (1978). *Geologi Minyak Bumi*. Institut Teknologi Bandung, Bandung.
- Koesoemadinata, R. P. (2004). *Regional Setting of The Sunda and Asri Basins*. Jakarta: CNOOC SES ltd.
- Landmark. (2003). *Spectral Decomposition Tuning Cube Tuning Mapper and Volume Recon*. Landmark Graphics Corporation.
- Magoon,L.B., & Dow,W.G. (1994). *The Petroleum System-From Source to Trap*. American Association of Petroleum Geologists : Volume 60.
- Mandong,A.F., Bkti,R.P.A., & Saputra,R.I.A. (2021). *Amplitude Variation with Frequency as Direct Hydrocarbon Indicator for Quick Look and Different Insight of Hydrocarbon Deliniation*. Jurnal Geofisika.
- Makharani. (2012). *Buku Ajar Geologi Minyak dan Gas Bumi*. Universitas Hasanuddin.
- Marwan & Syamsudin,F. (2019). *Karakterisasi Sifat Fisik Batupasir Daerah Jantho dan Krueng Raya Menggunakan Pengukuran Uji Gelombang Ultrasonik*. Jurnal Positron, 9, pp. 8-12.
- Muhardi, Arman,Y., Perdhana,R., Putra,Y.S., & Rezeki,D.S.S. (2023). *Penerapan Metode Amplitude Variance Frequency pada Data Seismik Daerah Reservoir dengan Studi Kasus Lapangan Teaspot USA*. Jurnal Geosaintek.
- Nurcahya,B.E. (2014). *Penggunaan Transformasi Wavelet Kontinyu Untuk Menganalisis Gempa Vulkanik Gunung Merapi Dan Pembuatan Atribut Seismik Indikasi Hidrokarbon Pada Eksplorasi Minyak Dan Gas Bumi*. Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada.
- Rahmawati,Diana. (2021). *E-Modul Stratigrafi*. Program Studi Teknik Geologi Universitas Mulawarman.

- Ramalis,T.R. (2001).”*Gelombang dan Optik : common textbook*. Bandung : FMIPA UPI.
- Schlumberger. (1989). *Log Interpretation Principles/Applications*. Seventh Printing, Schlumberger Well Service Inc., Sugar Land.
- Sheriff, R.E. & Geldart, L.P. (1995). *Exploration Seismology 2<sup>nd</sup> Edition*. New York,USA : Cambridge University Press.
- Sinha,S. (2005). *Spectral Decomposition Of Seismic Data With Continuous Wavelet Transform*. University of Oklahoma. Norman. OK 73019 USA.
- Sismanto. (2013). *Fisika Batuan*. Fakultas Matematika Dan Ilmu Pengetahuan Alam.Universitas Gadjah Mada.
- Sukmono,Sigit. (1999). *Interpretasi Seismik Refleksi*. Jurusan Teknik Geofisika, Institut Teknologi Bandung. Bandung.
- Sukmono,Sigit. (2000). *Seismik Inversi Untuk Karakterisasi Reservoir* .Jurusan Teknik Geofisika, Institut Teknologi Bandung. Bandung.
- Sukmono,Sigit. (2002). *Seismic Attributes for Reservoir Characterization*. Jurusan Teknik Geofisika Institut Teknologi Bandung. Bandung.
- Sutopo. (2007).*Studi Faktor Kualitas Q Factor Gelombang Kompresi P-Wave Pada Batuan Sedimen Dangkal*. Jurnal Penelitian Sains : Volume 10, Nomor 1, Januari 2007. hal. 174-184.
- Sutriyono,Edy. (1998). *Cenozoic thermotectonic history of the Sunda-Asri Basin, southeast Sumatra : new insight from apatite fission track thermochronology*. Journal of Asian Earth Sciences : Volume 16, Issues 5-6, October-December 1998, Pages 485-500.
- Telford,W., Geldart,L.P., & Sheriff,R.E. (1990). *Applied Geophysics*. Cambridge: Cambridge,UK.
- Todd,D.F. & Pulunggono,A. (1971). *The Sunda Basinal Area,an important new oil province*. Assoc. Petroleum Geologists meeting in Houston Texas.Considered version : Oil and Gas Journal. June 14, 1971, p.104-110.

- Wihardy,G.G. Khairy,H. (2021). *Slope of Spectral Amplitude : A Simple Yet Effective Hydrocarbon Indicator*. Jurnal Geofisika : Volume 19, No.02 pp 57-61.
- Wright,A., Sudarmono, & Imron,A. (1986). *Stratigraphy, Structure and Depositional Systems of The Sunda Basin*. Jakarta : IIAPCO Inc.,A Diamond Shamrock International Petroleum Company.
- Zang,G., Wang,Z., & Chen,Y. (2018). *Deep Learning for Seismic Lithology Prediction*. Geophysical Journal International : 215, 1368-1387.