

DAFTAR PUSTAKA

- Ahr, W. M. 2011. *Geology of carbonate reservoirs: the identification, description and characterization of hydrocarbon reservoirs in carbonate rocks*. John Wiley & Sons
- Anstey, N. A. 2013. *Seismic interpretation: the physical aspects*. Springer Science & Business Media.
- Ariadmana, Y., 2006. Karakterisasi Reservoir Batugamping Pada Formasi Baturaja, Lapangan Raudatu, Cekungan Sunda Menggunakan Metode Inversi Seismik Berbasis Model. *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Armandita, C., Satyana, A. H., Mukti, M. M. R., dan Yuliandri, I. 2011. *Trace of the Translated Subduction in Central Java and its Role on the Paleogene Basins and Petroleum System Development*. Proc. JCM IAGI-HAGI Makassar
- Aziz, Z., dan Setiawan, A. 2016. *Perbandingan Antara Multi Atribut Seismik Regresi Linier dan Multi Atribut Seismik Probabilistic Neural Network Untuk Estimasi Porositas Reservoir Batu Pasir Pada Lapangan Minyak Teapot Dome*. Jurnal Fisika Indonesia, 20(1), hal.1-5.
- Barnes, A. E. 1999. *Seismic attributes past, present, and future*. In SEG Technical Program Expanded Abstracts 1999 (hal. 892-895). Society of Exploration Geophysicists.
- Bishop, M. G. 2000. *Petroleum systems of the northwest Java Province, Java and offshore southeast Sumatra, Indonesia*. US Department of the Interior, US Geological Survey.
- Brown, A. R., 2001. *Understanding Seismic Attribute*. Geophysics, 66(1), hal 47-48.
- Bushnell, David C., dan Temansja, A., 1986, *A Model for Hydrocarbon Accumulation in Sunda Basin West Java Sea*. Proceedings IPA 15th Annual Convention, hal. 77–100.
- Cooke, D. A. dan Schneider, W. A., 1983. *Generalized Linear Inversion of Reflection Seismic Data*. Geophysics, Volume 48, hal. 665-676.
- Dondurur, D. 2018. *Acquisition and processing of marine seismic data*. Elsevier.
- Ezekwe, N., 2011, *Petroleum Reservoir Engineering Practice*, Prentice Hall, USA.

- Farfour, M., Yoon, W. J., dan Kim, J. 2015. *Seismic attributes and acoustic impedance inversion in interpretation of complex hydrocarbon reservoirs*. Journal of Applied Geophysics, 114, hal. 68-80.
- Gadallah, M.R. dan Fisher, R., 2009, *Exploration Geophysics: An Introduction*, Springer-Verlag, Berlin.
- Glover, P. W. 2000. *Petrophysics*. University of Aberdeen, UK, 270.
- Hampson, D. dan Russell, B., 2006. *STRATA WORKSHOP*, Theory and Exercise. CGG Veritas Company
- Hampson, D. dan Russell, B., 2018. *GEOVIEW & e Log Guide*.
- Hampson, D. P., Schuelke, J. S., dan Quirein, J. A. 2001. *Use of multiattribute transforms to predict log properties from seismic data*. Geophysics, 66(1), hal. 220-236.
- Harsono, A. 1997, *Evaluasi Formasi dan Aplikasi Log*, edisi 8, Schlumberger Oilfield Services
- Liu, H. (2017). *Principles and applications of well logging*. Berlin, Heidelberg: Springer Berlin Heidelberg.
- Meziardi, R. A., 2014. Karakterisasi Reservoir Batupasi Formasi Talang Akar Pada Lapangan "JATIWARNA" Cekungan Sunda Berdasarkan Inversi Dan Multiatribut Seismik 3D. *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Molina, J., 1985, *Petroleum Geochemistry of the Sunda Basin*, Proceedings of the Indonesian Petroleum Association, 14/2, hal.143-179.
- Pribadi, A. 2020. Tahun 2030, Target Lifting Minyak 1 Juta Barel Per Hari. ESDM. <https://www.esdm.go.id/id/media-center/arsip-berita/tahun-2030-target-lifting-minyak-1-juta-barel-per-hari>. Diakses pada 15 Juni 2023
- Pribadi, A. 2021. Ini Empat Upaya Capai Target 1 Juta Barel Minyak di 2030. ESDM. <https://www.esdm.go.id/id/media-center/arsip-berita/ini-empat-upaya-capai-target-1-juta-barel-minyak-di-2030>. Diakses pada 15 Juni 2023.
- Ralanarko, D., Wahyuadi, D., Nugroho, P., Rulandoko, W., Syafri, I., Almabrury, A., dan Nur, A. A. 2020. *Seismic Expression of Paleogene Talangakar Formation-Asri & Sunda Basins, Java Sea, Indonesia*. Berita Sedimentologi, 46(1), hal. 21-43.
- Richardson, R. M. dan Zandt, G., 2003. *Inverse Problem In Geophysics*. Arizona: Department of Geosciences University of Arizona.

- Rider M. H. (2002). *The geological interpretation of well logs* (2nd ed. rev). Rider-French Consulting
- Russell, B., dan Hampson, D., 1988. *Introduction to seismic inversion methods* (No. 2). SEG Books.
- Russell, B., dan Hampson, D., Schuelke, J., & Quirein, J. 1997. *Multiattribute seismic analysis*. *The leading edge*, 16(10), hal. 1439-1444.
- Russell, B., dan Hampson, D. (1991). Comparison of poststack *seismic inversion methods*. In SEG Technical Program Expanded Abstracts 1991 (hal. 876-878). Society of Exploration Geophysicists.
- Shearer, P. M., 2009, *Introduction to Seismology Second Edition*, Cambridge University Press, Cambridge.
- Sheriff, R.E., 2002, *Encyclopedic dictionary of applied geophysics*, SEG.
- Simm, R., dan Bacon, M. 2014. *Seismic amplitude: An interpreter's handbook*. Cambridge university press.
- Sismanto, S., 1996. *Modul 2: Pengolahan Data Seismik*. Yogyakarta, Universitas Gadjah Mada, Yogyakarta.
- Sismanto, S., 2006, *Dasar-dasar Akuisisi dan Pemrosesan Data Seismik*, Universitas Gadjah Mada, Yogyakarta.
- Soetjipto, D., Abdurahman, F. Y., Suardin, A. J., Handoko, A., dan Yunus, T. Z., 2020. *Laporan Tahunan SKK Migas 2019*. SKKMigas, Jakarta.
- Sukanto, J., Nunuk, F., Aldrich, J. B., Rinehart, G. P., & Mitchell, J. 1998. *Petroleum systems of the Asri basin, Java Sea, Indonesia*. Proceedings IPA 26th Annual Convention.
- Sukmono, S., 1999. *Interpretasi Seismik Refleksi*. Bandung: Jurusan Teknik Geofisika Institut Teknologi Bandung.
- Sukmono, S., 2000. *Seismik Inversi untuk Karakterisasi Reservoir*. Institut Teknologi Bandung. Bandung
- Sulistiyono, S., 2012. Aplikasi Multi Atribut Seismik Untuk Mengidentifikasi Fasies *Paleochannel* Formasi Talang Akar Bagian Atas (Studi Kasus Lapangan "HD" Cekungan Sunda. *Tesis*. Pasca Sarjana Fisika, Universitas Indonesia, Jakarta.
- Tanner, M. T., Koehler, F., dan Sheriff, R. E., 1979, *Complex Seismic Trace Analysis*, Geophysics, Vol. 44 No.6, hal 1041-1063.

- Wibowo, R. C., Ariska, S., dan Dewanto, O. (2020). *Inversi Geostatistik Menggunakan Analisa Multi-atribut Stepwise Regression untuk Karakterisasi Reservoir*.
- Wight, A., dan Sudarmono, I. A. 1986. *Stratigraphic response to structural evolution in a tensional back-arc setting and its exploratory significance: Sunda Basin, West Java Sea*. Proceedings IPA 15th Annual Convention, hal. 77–100.
- Zhu, X., Li, S., Ge, J., Zhong, D., Zhang, Q., dan Ge, D. 2018. *Paleogene sequence framework and depositional systems in the Sunda and Asri Basins, Indonesia*. Interpretation, 6(2), T377-T391.