

## DAFTAR PUSTAKA

- Ahmadi, D. R., Aswad, S., Ismullah, M. F. & Nainggolan, T. B., 2021. *Analisa Atenuasi Multipel Menggunakan Metode Transformasi Radon, WEMR, dan SRME pada Data Seismik Laut 2D*, Palembang: Universitas Hasanuddin.
- Aulia, D., 2019. *Analisis Atribut Seismik Coherence dan Variance Guna Identifikasi Reservoir Karbonat Formasi Baturaja Lapangan Zeref Cekungan Jawa Barat Utara*, Bandung: Program Studi Geofisika, FMIPA, Universitas Padjadjaran.
- Brown, A. R., 2011. *Interpretation of Three-Dimensional Seismic Data*. s.l., Society of Exploration Geophysicists and the American Association of Petroleum Geologists.
- Cao, Z., 2006. *Analysis and Application of The Radon Transform*, Alberta: Geophysics Calgary.
- Cox, D. R., Newton, A. M. & Huuse, M., 2020. An Introduction to Seismic Reflection Data: Acquisition, Processing and Interpretation.. Dalam: N. Scarselli, J. Adam & D. Chiarella, penyunt. *Regional Geology and Tectonics: Principles of Geologic Analysis*. s.l.:Elsevier BV, p. 586.
- Darman, H. & Reemst, P., 2017. Seismic Expression of Geological Features in Seram Sea: Seram Trough, Misool-Onin Ridge and Sedimentary Basin. *Berita Sedimentologi*, 38(1), pp. 50-61.
- David, G. & Fielding, K., 2005. *The Petroleum System and Future Potential of The South Sumatra Basin*. s.l., s.n.
- Deviyanti, R., 2013. *Analisis Metode Surface Related Multiple Elimination (SRME) dan Transformasi Radon untuk Penekanan Multiple pada Data Seismik 2D Marine di Perairan Utara Papua*, Bandung: Jurusan Pendidikan Fisika, FMIPA, Universitas Pendidikan Indonesia.
- Dragoset, B., Verschuur, E., Moore, I. & Bisley, R., 2010. A Perspective on 3D Surface-Related Multiple Elimination. *Geophysics Journal*, Volume 75.

- Hall, R., 2001. Cenozoic reconstructions of SE Asia and the SW Pacific: changing pattern of land and sea. In I. Metcalfe, J. M. B. Smith, M. Morwood, & I. D. Davidson (Eds.). Dalam: I. Metcalfe, J. Smith, M. Morwood & I. Davidson, penyunt. *Faunal and Floral Migrations and Evolution in SE Asia-Australasia*. Lisse: Swets & Zeitlinger, pp. 35-36.
- Kemp, G. & Mogg, W., 1992. *A Re-appraisal of The Geology, Tectonics, and Prospectivity of Seram Island, Eastern Indonesia*. s.l., Proceeding of Indonesian Petroleum Association, pp. 521-552.
- Maricci, N. D. & Setyawan, A., 2015. Aplikasi Metode Transformasi Radon untuk Atenuasi Multipel pada Pengolahan Data Seismik 2D Laut di Perairan "X". *Youngster Physics Journal*, 4(2302 - 7371 ), pp. 279-284.
- Mayne, W. H., 1967. Practical Consideration in The Use of Common Reflection Point Techniques, Geophysics. *Society of Exploration Geophysicists*, 32(2), pp. 225-229.
- Miharno, F., 2016. Analisa Potensi Minyak dan Gas Bumi dengan Atribut Seismik pada Batuan Karbonat Lapangan \*ZEFARA\* Cekungan Sumatera Selatan. *Journal Technology of Civil, Electrical, Mechanical, Geology, Mining, and Urban Design*.
- Miharno, F., 2016. Analisis Potensi Minyak dan Gas Bumi dengan Atribut Seismik pada Batuan Karbonat Lapangan \*ZEFARA\* Cekungan Sumatera Selatan. Volume 1 No.2.
- Milsom, J., 2003. *Field Geophysics: The Geological Field Guide Series*. Third penyunt. Chichester: JohnWiley & Sons Ltd.
- Mustoin, A., 2000. *Perekdusian Multiple Data Seismik 2D Offshore Menggunakan Metode Radon*, Surabaya: Institut Teknologi Sepuluh Nopember.
- Nainggolan, T. B., Rasidin, S. M. & Setiady, I., 2019. Combined Multiple Attenuation Methods and Geological Interpretation: Seram Sea Case Study 2D Marine Seismic Data. *Bulletin of Marine Geology*, Volume 34, pp. 17-28.

- Nainggolan, T. B. & Setiady, D., 2017. Practical Implementation of Multiple Attenuation Methods on 2D Deepwater Seismic Data: Seram Sea Case Study. *Bulletin of the Marine Geology*, 32(No.1), p. 11.
- Pratama, R., 2016. *Atenuasi Multiple Menggunakan Kombinasi Metode Surface Related Multiple Elimination (SRME) dan Radon Transform*, Lampung: UNILA.
- Sarjono, S. & S., 1989. *Hydrocarbon Source Rock Identification in The South Palembang Sub-basin.* Jakarta, Proceedings Indonesian Petroleum Association, pp. 427 - 467.
- Shidqi, M. F. & Bajry, F., 2019. *Identifikasi Fasies Karbonat Formasi Baturaja, Cekungan Sumatera Selatan, Berdasarkan Sumur.* Yogyakarta, Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada.
- Sidiq, A., Henry, H. & Nainggolan, T., 2019. Studi Komparasi Metode Migrasi Seismik dalam Mengkarakterisasi Reservoir Migas di Blok Kangean, Laut Bali Menggunakan Inversi Impedansi Akustik Berbasis Model. *Jurnal Ilmu dan Teknologi Kelautan Tropis*, 11(10.29244/jitkt.v11i1.23028.), pp. 205-219.
- Sukmono, S., 1999. *Interpretasi Seismik Refleksi.* s.l.:Geophysical Engineering, Bandung Institute of Technology.
- Telford, W. M., Geldart, L. P. & Sheriff, R. E., 2004. *Applied Geophysics.* Second penyunt. Melbourne: Cambridge University Press.
- Verschuur, D. J., 2013. *Seismic Multiple Removal Techniques: Past, Present, and Future.* Delft: European Association of Geoscientist Exploration.
- Yana, H., 2010. *Eliminasi Gelombang Difraksi dengan Metode Migrasi Kirchhoff di Daerah Barat Sumatera,* Jakarta: Program Studi Fisika, Fakultas Sains dan Teknologi, UIN Syarif Hidayatullah.
- Yilmaz, O., 2001. *Seismic Data Analysis: Processing, Inversion, and Interpretation of Seismic.* Tulsa, Society of Exploration Geophysicists.
- Yudistira, D., 2015. *Atenuasi Multiple pada Data Shallow Water Menggunakan Metode Surface Related Multiple Elimination (SRME),* Jakarta: UIN Syarif Hidayatullah.