



DAFTAR PUSTAKA

- Alifudin, R. F., dkk., 2016, Karakterisasi *Reservoir* Karbonat dengan Aplikasi seismik Atribut dan Inversi Seismik Impedansi Akustik, *Jurnal Geosaintek*, 2, 2.
- Anggraini, T., 2011. Analisa Kualitatif Potensi Hidrokarbon Lapangan TA: Dengan Aplikasi Seismik Atribut, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Indonesia, Depok.
- Anstey, N.A., 1977, *Seismic Interpretation, The Physical Aspect*, IHRDC, Boston.
- Bhatia, A.B. and Singh, R.N., 1986, *Mechanics of Deformable Media*, Adam Hilger Imprint, Bristol, University of Sussex Press, England.
- Brown, A.R., 1999, *Interpretation of Three-Dimensional Seismic Data*, Fifth Edition, AAPG Memoir 42 SEG Investigations in Geophysics, Oklahoma.
- Cox, D. R., Newton, A. M. W., dan Huuse, M., 2020, *An Introduction to Seismic Reflection Data: Acquisition, Processing and Interpretation*, Regional Geology and Tectonic 2 nd Edition, chapter 22.
- DeSorcy, 1994, *Standard Handbook Oil Spill Environmental Forensics*, Second Edition, Academic Press.
- Dondorur, D., 2018, *Acquisition and Processing of Marine Seismic Data*, Elsevier, 312- 363.
- Feng, Y. W. dkk., 2017, Seismic interpretation and hydrocarbon accumulations implication of the Miocene Meishan Formation reefs in southern Qiongdongnan Basin northern South China Sea, *Journal of Paleogeography*, 6(3), 206-2018.
- Fisher, R.A., 1918, The correlation between relatives on the supposition of Mendelian inheritance, *Transaction of the Royal Society of Edinburgh*, 52, 399-433.
- Fisher, R.A., 1922, On the mathematical foundations of theoretical statistics, *Transactions of the Royal Society*, A, ccxxii, 309-68.
- Fossen, H., 2010, *Structural geology*, Cambridge University Press, Cambridge.
- Hart, B.S., 2008, Channel Detection in 3-D Seismic Data Using Sweetness, *The American Association of Petroleum Geologist Bulletin*, 6, 92, 733-742.
- Husein, S., 2016, *Fieldtrip Geologi Cekungan Jawa Timur Utara*, Premier Oil.
- Loucks, R.G., Rodgers, S., Kerans, C., dan Janson, X., 2003, *Platform-Interior Carbonate Depositional Environments*, Dapat diakses di https://www.beg.utexas.edu/lmod/_IOL-CM02/cm02-step10.htm, Diakses pada 17 Juli 2024.



- Mudjiono, R., dan Pireno, G. E., 2002, Exploration of The North Madura Platform, Offshore East Java, Indonesia, *28th Annual Convention Proceedings Indonesian Petroleum Association*, Jakarta.
- Nugroho, H. A. H., 2015, Karakterisasi Reservoir Karbonat Dengan Menggunakan Metode Inversi Impedansi Akustik dan Atribut Variance di Lapangan "Ardiaga", Formasi Kujung, Cekungan Jawa Timur Utara, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Pamalik, A. R., Manik, H. M., dan Susilohadi, 2020, Karakterisasi Reservoir Hidrokarbon Menggunakan Atribut Sweetness dan Inversi Impedansi Akustik di Perairan Utara Bali, *J. Ilmu dan Teknologi Kelautan Tropis*, 12(3), 697-710.
- Parriaux, A., 2018, *Geology: Basics for Engineers Second Edition*, CRC Press, London.
- Pettijohn, F., 1975, *Sedimentary Rocks 3rd ed.* Harper&Row Publishing Co, New York.
- Pomar, L., Ward, W. C., dan Green, D. G., 1996, Upper Miocene Reef Complex of the Llucmajor area, Mallorca, Spain, Williams, D. J. P., *Models for Carbonate Stratigraphy from Miocene Reef Complexes of Mediterranean Regions*, SEPM Society for Sedimentary Geology, Oklahoma.
- Pringgoprawiro, H., 1983, *Revisi Stratigrafi Cekungan Jawa Timur dan Paleogeografinya*: Fakultas Pasca Sarjana ITB, Bandung.
- Satyana, A. H., dan Djumlati, M., 2003, Oligo-Miocene Carbonate of The East Java Basin, Indonesia: Facies Definition Leading to Recent Significant Discoveries, *Proceedings of American Association of Petroleum Geologist (AAPG) International Conference*. Barcelona.
- Satyana, A. H., dan Armandita, C., 2004, Deepwater play of Java, Indonesia: Regional evaluation on opportunities and risks, *Proceedings International Geoscience Conference of Deepwater and Frontier Exploration in Asia and Australia*, Indonesian Petroleum Association and American Association of Petroleum Geologists, Jakarta.
- Setiawan, D., Maryanto, F.D., Wikanswasti, D.K., & Wardhana, A.I., 2015, Tuban Sandstone; An Overlooked Reservoir, *Proceedings of 39th Annual Convention of Indonesian Petroleum Association*, Jakarta.
- Shaw, J. H., Connors, C., dan Suppe, J., 2004, *Seismic Interpretation of Contractual Fault-Related Folds- An AAPG Seismic Atlas Studies in Geology #53*, American Association of Petroleum Geologist, Tulsa, Oklahoma.
- Simm, R., dan Bacon, M., 2014, *Seismic Amplitudo: An Interpreter's Handbook*, Cambridge University Press, CambRidge.



- Soekmono, R., 1967, A *Geographical Reconstruction of Northeastern Central Java and the Location of Medang*. Indonesia, no. 4, Southeast Asia Program Publications at Cornell University, pp. 1-7.
- Sukmono, S., 2013, *Lecture Hand-out Seismic Interpretation*, Jurusan Teknik Geofisika, Institut Teknologi Bandung, Bandung.
- Sutanto, H., dkk., 2016, Mesozoic-aged Oils in the Northeast Java Basin, Indonesia; Evidence from Triaromatic Dinosteroid, *Proceedings, Indonesian Petroleum Association, 40th Annual Convention & Exhibition*, Jakarta.
- Sutantri, B., Samuel, L., Nayoan, G. A. S., 1973, The Geology of the oil field in the Northeast Java, *2nd Annual Convention Proceedings Indonesia Petroleum Association*, Jakarta.
- Telford, W. M., Geldart, L. P., dan Sheriff, R. E., 1990, *Applied Geophysics*. Edisi ke-2, Cambridge University Press, New York.
- Van Bemmelen, R. W., 1949, The Geology of Indonesia, Volume II Economic Geology: The Hague
- Veeken, P. C., dan Moerkerken, B., 2013, *Seismik Stratigraphy and Depositional Facies Models*, EAGE, Utrecht.
- Zulivandama S. R., Hermansyah G. M., dan Wicaksono, E, 2018, Aplikasi metode *sweetness* dan spectral decomposition untuk identifikasi awal potensi hidrokarbon di Perairan Utara Bali, *J. Geologi Kelautan*, 16, 1, 13-23.