

DAFTAR PUSTAKA

- Allen, P.A. dan Allen J.R., 2005, *Basin Analysis Principles and Application*, Blackwell Publishing, Second Edition, United Kingdom, 10 halaman.
- Barker, C., 1996, *Thermal Modeling of Petroleum*, University of Tulsa.
- Brown, A.R., 2000, Interpretation of Three Dimension Seismic Data, *AAPG Memoir 42*.
- Castagna, J.P., Sun, S., and Siegfried, R.W., 2003, Instantaneous spectral analysis: Detection of low-frequency shadows associated with hydrocarbons, *The Leading Edge*, page 120-127.
- Chen, Q., and Sidney, S., 1997, Seismic attribute technology for reservoir forecasting and monitoring, *The Leading Edge*, 16, no. 5, 445-456.
- Durand, B., 1980, *Sedimentary organic matter and kerogen, definition and quantitative importance of kerogen*, *Geochemistry Treatise of Petroleum Geology* Reprint Series, No.8, Tulsa, Oklahoma.
- Goloshubin, G., Korneev, V., Silin, D., Vingalov, V., and VanSchuyver, C., 2006, "Reservoir imaging using low frequencies of seismic reflection", the *Leading Edge*, vol. 25, no.5, page 527-531.
- Hantschel, T., Kauerauf, A.I., 2009, *Fundamentals of Basin and Petroleum Systems Modeling*, Springer-Verlag, Berlin.
- Hunt, J. M., 1996, *Petroleum Geochemistry and Geology*, 2nd edt. San Francisco : Freeman.
- Killops, S., Killops, V., 2005, *Introduction to Organic Geochemistry*, 2nd ed., Blackwell Publishing Co., Oxford, UK.
- Kornev, V., A., Golosobin, G., M., Daley T.M., Silin D.B., 2004, Seismic Low-frequency effects in monitoring fluid saturated reservoir. *Geophysics* 69(2):522-532.
- Nurcahya, B.E., Sudarmaji, Nukman, M., 2004, Time-Frequency Analysis of 3D Seismic Reflection Data Using Continuous Wavelet Transform (CWT) And their Application for G&G Study, *Proceedings PIT HAGI ke -29*, Hal. 199 – 208.

- Nurchaya, B.E., Padmono, J., Sudarmaji, 2006, Pemakaian Atribut Seismik Berbasis *Continous Wavelet Transform* Untuk Deteksi Hidrokarbon, *Proceedings*, The first Yogya Regional Physics Conference.
- Peters, K.E., 1986, *Guidelines for Evaluating Petroleum Source Rock Using Programmed Pyrolysis*, *Geochemistry Treatise of Petroleum Geology* Reprint Series, No.8, Tulsa, Oklahoma.
- Peters, K. E., and M. R. Cassa. 1994. Applied Source Rock Geochemistry. In L. B. Magoon and W. G. Dow (eds.), *The Petroleum System-From Source to Trap. AAPG Memoir 60*. Tulsa: American Association of Petroleum Geologists, pp 93-120.
- Satyana, A.H., 1999. Salawati Basin polarity reversal and rotation of Salawati Island, Irian Jaya : controls of Sorong tectonism and implications on petroleum system and new hydrocarbon reserves, *Proceedings Lomba Karya Tulis Kelompok Eksplorasi Pertamina EP*, 27-28 October 1999, p. 9-38.
- Satyana, A.H., Salim, Y., and Demarest J.M., 2000. Significance of focused hydrocarbon migration in the Salawati Basin: controls of faults and structural noses, *Proceedings IPA 27th Annual Convention*, p. 513-530.
- Satyana, A.H., 2001. Dynamic response of the Salawati Basin, Eastern Indonesia to the Sorong Fault tectonism : example of inter-plate deformation, *Proceedings Joint Convention of the 30th Indonesian Association of Geologists and 10th Geosea Regional Congress on Geology, Mineral and Energy Resources*, p. 288-291.
- Satyana, A.H. and Setiawan, I., 2001. Origin of Pliocene deep-water sedimentation in Salawati Basin, Eastern Indonesia: deposition in inverted basin and exploration implications: *Proceedings of FOSI 2nd Regional Seminar Deep Water Sedimentation of Southeast Asia*, p. 53-65.
- Satyana, A.H., 2003. Re-Evaluation Of The Sedimentology And Evolution Of The Kais Carbonate Platform, Salawati Basin, Eastern Indonesia: Exploration Significance, *Proceedings of Indonesian Petroleum Association Twenty-Ninth Annual Convention & Exhibition*.
- Satyana, A.H., 2007. Tectonic and Depositional History of Salawati Basin, Papua – Indonesia : Implications to the Occurrences of Miocene Kais Carbonate Play Types, *Poster*, American Association Petroleum Geologists (AAPG), International Conference and Exhibition, Athens, November 17-20, 2007.

- Sudarmadji, dkk. 2011. *Geology and Geophysics Study of GQ-GQS Field Offshore North West East Java – Pertamina PHE*, Project Report, Yogyakarta.
- Sukmono, S., 2001. *Seismik Atribut Untuk Karakterisasi Reservoir Geophysical Engineering*, Bandung Institute of Technology, Bandung.
- Van Hinte, J.E., 1978, Geohistory Analysis; Application of Micropaleontology in Exploration Geology, *AAPG Bulletin* v. 62, halaman 201-222
- Visser, W.A., Hermes, J.J., 1962. *Geological results of the exploration for oil in Netherlands New Guinea*. Geologische Serie, 20 (265pp.).
- Waples, D.W., and Machihara, T., 1990, Application of Sterane and Triterpane Biomarkers in Petroleum Exploration, *Bulletin of Canadian Petroleum Geology*, vol. 38, p. 357-380.