

DAFTAR PUSTAKA

- Alamsyah, M.N., Handono, B.W., dan Syafriya, A., 2016, 3D Seismic Reservoir Characterization and Delineation in Carbonate Reservoir, *AAPG/SEG International Conference and Exhibition*, Melbourne, Australia.
- Alamsyah, M.N., 2012, Introduction to Seismic Reservoir Characterizations, Petrochina International Jabung Ltd. Technical Presentation.
- Anonim, 2006. Indonesia Basin Summaries : The Gateway to Petroleum Investment in Indonesia. Jakarta: Patra Nusa Data PT. Elnusa.
- Ardhana, W., 1993, A Depositional Model for The Early Middle Miocene Ngrayong Formation and Implication for Exploration in East Java Basin, *PROCEEDING INDONESIAN PETROLEUM ASSOCIATION Twenty Second Annual Convention*, October 1993.
- Arohman, Z., 2016, Karakterisasi Reservoar Migas Menggunakan Seismik Inversi Impedansi Akustik dan Analisis Seismik Multi-Atribut Pada Lapangan "ZA", Formasi Baturaja, Cekungan Sumatra Selatan, Fakultas Teknik, Universitas Lampung.
- Barclay, F., Bruun, A., Rasmussen, K.B., Alfaro, J.C., Cooke, A., Cooke, D., Salter, D., Godfrey, R., Lowden, D., McHugo, S., Ozdemir, H., Pickering, S., Pineda, F.G., Herwanger, J., Volterrani, S., Murineddu, A., Rasmussen, A., dan Robert, R., 2008. Seismic Inversion : Reading Between the Lines, *Oilfield Review*, 2008, 42-44.
- Brandsen, P.J.E., dan Matthews S.J., 1992, Structural and Stratigraphic Evolution of The Java Sea, Indonesia, *PROCEEDING INDONESIAN PETROLEUM ASSOCIATION Twenty First Annual Convention*, October 1992.
- Chen, Q., dan Sidney, S., 1997, Seismic Attribute Technology for Reservoir Forecasting and Monitoring, Western Atlas International Inc., Houston, Texas.
- Chopra, S., dan Marfurt, K.J., 2007, *Seismic Attributes for Prospect Identification and Reservoir Characterization*, SEG Geophysical Developments Series No. 11, Tulsa, USA.
- Draper, N., dan Smith, H., 1981, Applied Regression Analysis, John Wiley & Sons Inc.
- Ezekwe, N., 2010, *Petroleum Reservoir Engineering Practice*, Prentice Hall, Massachusetts, USA.
- Hall, R., 1995, Plate Tectonic Reconstruction of Indonesian Region, *PROCEEDING INDONESIAN PETROLEUM ASSOCIATION Twenty Fourth Annual Convention*, October 1995.
- Hampson, D.P., Schuelke, J.S., dan Quirein, J.A., 2001, Use of Multiattribute Transforms to Predict Log Properties from Seismic Data, *Society of Exploration Geophysicists. Geophysics*, vol : 66 , 220-235.

- Hampson, D.P., dan Russell, B., 2005, *Emerge Workshop Theory and Exercises, Hampson-Russell, a CGV VERITAS Company.*
- Hampson, D.P. dan Russell, B., 2009a, *Hampson-Russell Software Documentation, EMERGE Theory Overview, Hampson-Russell, a CGV VERITAS Company.*
- Hampson, D.P. dan Russell, B., 2009b, *Hampson-Russell Software Documentation, Strata Inversion Theory :Mathematical Basis, Hampson-Russell, a CGV VERITAS Company.*
- Hilterman, F.J., 2001. *Seismic amplitude interpretation.*:Society of Exploration Geophysicists and European Association of Geoscientists and Engineers Distinguished Instructor Course.
- Kalkomey, C.T., 1997, Potential Risk When Using Seismic Attributes as Predictors of Reservoir Properties, *The Leading Edge*, Maret 1997. 247-251.
- Keary, P., Brooks, M. and Hill, I. 2002, *An Introduction to Geophysical Exploration. (Third Edition)*, Cornwall: Blackwell Science Ltd.
- Kristanto, D., 2005, *Teknik Reservoir*, Jurusan Teknik Perminyakan Fakultas Teknologi Mineral, UPN Yogyakarta.
- Lay, T., dan Wallace, T.C., 1995, *Modern Global Seismology*, Academic Press, USA.
- Li, M., dan Zhao, Y., 2014, *Geophysical Exploration Technology, Application in Lithological and Stratigraphic Reservoirs*, Elsevier Inc. China.
- Nugroho, H.A.H., 2016, Karakterisasi Reservoir Karbonat dengan Menggunakan Metode Inversi Impedansi Akustik dan atribut *Variance* di Lapangan “Ardiaga”, Formasi Kujung, Cekungan Jawa Timur Utara, Fakultas MIPA, Universitas gadjah Mada.
- Mudjiono, P., dan Pireno, G.E., 2001, Exploration of The North Madura Platform, Offshore East Java, Indonesia, *PROCEEDINGS, INDONESIAN PETROLEUM ASSOCIATION twenty-Eigth Annual Convention & Exhibition*, October 2001.
- Russell, B., 1988, *Introduction to Seismic Inversion Methods*, Seri no. 2, Society of Exploration Geophysicists, Tulsa, Oklahoma.
- Russell, B., Hampson, D.P., Schuelke, J.S., dan Quirein, J.A., 1997, Multiattribute Seismic Analysis, *The Leading Edge*, October 1997.
- Satyana, A.H., dan Djumilati M., Oligo-Miocene Carbonates of the East Java Basin, Indonesia : Facies Definition Leading to Recent Significant Discoveries, *AAPG International Conference*, Barcelona, Spain, September 2003.
- Schon, J.H., 1998, Physical Properties of Rocks, handbook of geophysical exploration : vol 18.
- Schultz, P. S., Ronen, S., Hatori, M., dan Corbett, C., 1994, Seismic Guided Estimation of Log Properties, *The Leading Edge*, Vol. 13, 305-315.

- Simm R., dan Bacon M., 2014, *Seismic Amplitude : An Interpreter's Handbook*, Cambridge University Press, United Kingdom.
- Sismanto, 1996, Modul 1 : *Akusisi Data Seismik, Bab Wavelet (sinyal) seismik*, Laboratorium Geofisika UGM, Yogyakarta.
- Sribudiyani, Prasetya, I., Muchsin, N., Sapii, B., Ryacudu, R., Asikin, S., Kunto, T., Harsolumakso, A.H., Astono, P., dan Yulianto, I., 2003, The Collision of The East Java Microplate and Its Implication for Hydrocarbon Occurrences in The East Java Basin, *PROCEEDINGS, INDONESIAN PETROLEUM ASSOCIATION Twenty-Ninth Annual Convention & Exhibition*, October 2003.
- Sugiyono, A., Anindhita, Wahid, L.M.A., dan Adiarso, 2016, *Outlook Energi Indonesia 2016 : Pengembangan Energi untuk Mendukung Industri Hijau*, Pusat Teknologi Sumberdaya Energi dan Industri Kimia BPPT, Jakarta.
- Sukmono, S., 2000, Fundamental of AI Seismic Inversion, Seismic course. 14-15.
- Telford, W. M., Lloyd, P. G. dan Sheriff, R. E., 1990. *Applied geophysics*. Vol. 1 penyunt. Cambridge: Cambridge university press.