

DAFTAR PUSTAKA

- [1] Sukmono, S. 2007. *Fundamentals of Seismic Interpretation*, Geophysical Engineering, Bandung Institute of Technology, Bandung.
- [2] Schultz, P. S., Ronen, S., Hattori, M., and Corbett, C., 1994, Seismic Guided Estimation of Log Properties, The Leading Edge, Vol. 13, p. 305-315.
- [3] Brown, A. R., and William, A. L., 2014, Polarity of zero-phase wavelets
- [4] Rizky A P, 2017, Teori Dasar dan Well Seismic Tie, <https://hmgfui.com/2017/08/25/metode-seismik-teori-dasar-dan-well-seismic-tie/>
- [5] Sukmono, S., 1999. *Interpretasi Seismik Refleksi*, Departemen Teknik Geofisika, Institut Teknologi Bandung. Bandung.
- [6] Brown, A.R., 2004. Interpretation of Three-Dimensional Seismic Data, 6th edition, AAPG dan SEG, Canada.
- [7] Abdullah, Mikrajuddin. 2007. Fisika Dasar 1 Edisi Revisi. Bandung: ITB
- [8] Hampson-Russel software manual, may 1999. Theory of The Strata Program, Hampson-russel.
- [9] Rider, M., 2002, *The Geological Interpretation of Well Logs*, 2nd ed. Whittles Publishing, pp. 199 – 223.
- [10] Keary et al., 2002, *An Iintroduction to Geophysical Eksploration*, 3rd edition.
- [11] Harsono, A. 1997, Evaluasi Formasi dan Aplikasi Log, Schlumberger Oilfield Services, Jakarta.
- [12] Koesoemadinata, R. P., 1978, Geologi Minyak dan Gas Bumi, Jilid 1 Edisi kedua, Institut teknologi bandung, Bandung.
- [13] Glover, Paul. 2007. *Petrophysics MSc course notes*
- [14] Sukmono, S., 2005, Fundamental of Seismic Inversion, Geophysical Engineering, Institut Teknologi Bandung, Bandung.

- [15] Russel, B.H. 1996. Intruduction to Seismic Inversion Method, Hampson-Russel Software Service Ltd:calgary, Alberta.
- [16] Russell, B.H., 1991, Introduction to Seismic Inversion Methods. Society of Exploration Geophysicist.
- [17] Russell, B.H., 1991, Introduction to Seismic Inversion Methods. Society of Exploration Geophysicist.
- [18] Sukmono, S. 2001. *Seismik Atribut Untuk Karakterisasi Reservoar*. Lab. Geofisika Reservoar. Jurusan Teknik Geofisika ITB, Bandung.
- [19] Russel, B., Hampson, D., Schuelke, J., and Qurein, J., 1997., Multiattribute Seismic Analysis: The Leading Edge., Vol. 16, hal. 1439-1443.
- [20] Russell, B. H., 1988., Introduction to Seismic Inversion Methods, SEG Course Note Series 2., Tulsa: Society of Exploration Geophysics.
- [21] Suara Geologi. 2012. *Seismik Inversi Untuk Karakterisasi Reservoar*, Departemen Teknik Geofisika ITB, Bandung.
- [22] Hardage, B. A., 1996. Boonsville 3-D data set, The Leading Edge, v. 15, no. 7, p. 835– 837, doi:10.1016/0191-8141 (85)90048-3.
- [23] Tanakov, Mikhael Yuri. 1997. Thesis Integrated Reservoir Description for Boonsville (Texas) Field using 3-D Seismic, well and Production Data. The university of Tulsa.
- [24] Montgomery et al, 2005. Mississippian Barnett Shale, Fort Worth Basin, North- Central Texas : Gas Shale Play with Multi-Trillion Cubic Foot Potential, AAPG bulletin, 2006.
- [25] Badley, M.E, 1985. Practical Seismic Interpretation, Prentice Hall
- [26] AAMER, A A, 2013. Thesis 3D Seismic Data Interpretation of Boonsville Field, Texas. Missouri University.