

DAFTAR PUSTAKA

- Andrew, S.L., Borselen.R.V., dan Fountaion, L., 2013, *Surface-Related Multiple Elimination: Applications to an offshore Australia data set*, Geophysical Conference and Exhibition, Brisbane.
- Asparini, D., 2011, Penerapan Metode *Stacking* dalam Pemrosesan Sinyal Seismik Laut di Perairan Barat Aceh, *Skripsi*, Institut Pertanian Bogor, Bogor.
- Badley, M.E., 1947, *Practical Seismic Interpretation*, International Human Resource Development Corporation, Boston.
- Brooymans, R., Mojesky, T., dan Pham, L., 2003, *A Review Of Current Marine Demultiple Techniques with Examples From The East Coast of Canada*. Paper Presented At The Conference of The Canadian Society of Exploration Geophysicists (CSEG), Calgary, AB.
- Cao, Z., 2006, Analysis and Application of the Radon Transform, *Tesis*, Department of Geology and Geophysics, University of Calgary, Calgary.
- 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, Universitas Pendidikan Indonesia.
- Dwi, I.S., 2012, Penggunaan CRS *Gather* untuk Meningkatkan Akurasi Model *Multiple* SRME, *Skripsi*, Universitas Indonesia, Depok.
- Filpo, E. dan Tygel, M., 1999, *Deep-water multiple suppression in the near-offset range: The Leading Edge*, 18, 81–84.
- Firliyadi, A., 2010, Atenuasi *Multiple* dengan menggunakan Metode *Filtering* Radon pada *Common Reflection Surface* (CRS) *Supergather*, *Skripsi*, Universitas Indonesia, Depok.
- Gadallah, M.R. dan Fisher R., 2009, *Exploration Geophysics*, Springer-Verlag Berlin Heidelberg, Houston.
- Garrison.E.Louis dan Martin.G.Ray., 1973, *Geologic Structures in the Gulf of Mexico Basin*, United States Government Printing Office, Washinton.
- Hampson, D., 1986, Inverse Velocity Stacking for Multiple Elimination : Journal of The Canadian Society of Exploration Geophysicist, **22**, 44-55
- Hasanudin, M., 2005, Teknologi Seismik Refleksi Untuk Eksplorasi Minyak Dan Gas Bumi, *Jurnal Pusat Penelitian Oseanografi*, LIPI, hal.5.

- Long, A.S., dkk. 2001. *A Perspective on 3D Surface-Related Multiple Elimination*. Geophysics Journal. Volume 75, No.5.
- Munadi. Suprajitno., 2002, Pengolahan data Seismik: prinsip dasar dan metodologi, Universitas Indonesia, Depok.
- Peacock, K.L., B., dan Treitel, S., 1969, *Predictive Deconvolution: Theory and Practice*, Geophysics, 34.
- Riyadi, P., 2011, Analisa Kecepatan Data Seismik Refleksi 2D Zona Darat Menggunakan Metode *Semblance*, Skripsi, Universitas Islam Negeri Syarif Hidayatullah, Jakarta.
- Saputra, A., 2015, Atenuasi *Multiple* Berbasis *Seismic Unix* Pada Data Seismik 2D Cekungan *Bryant Canyon* Lepas Pantai Lepas Pantai *Louisiana Texas*, Skripsi, Universitas Andalas, Padang.
- Stockwell, J. W., 2012, A Course in Geophysical Image Processing with Seismic Unix: GPGN 461/561 Lab Fall 2012, Research Associate Center for Wave Phenomena.
- Stewart, P., 2004, Multiple attenuation technique suitable for varying water depths, GX Technology, Canada and Beyond
- Sukmono. 2000. *Seismik Inversi Untuk Karakterisasi Reservoir*. Departemen geofisika ITB. Bandung
- Thorson, J.R. dan Claebout, J.F., 1985, *Velocity Stack and Slant Stochastic Inversion* : Geophysics, **50**, 2727-2741.
- Verschuur, D., 1989, Seismic multiple removal techniques – past, present and future: EAGE Publications.
- Verschuur, D.J., Berkhout, A.J, Wapenaar, 1992, *Adaptive Surface Related Multiple Elimination*, Geophysics, 64, 1166-1177.
- Weglein, A.B., 1999, Multiple attenuation: an overview of recent advances and the road ahead, The Leading Edge.
- Xiao, C., Bancroft, J.C., Brown, R.J., Cao, Z, 2003, *Multiple suppression: A literature review*. CREWES Research Report- Volume 15.
- Yilmaz.Ö., 1987, Seismic Data Analysis: Processing, Inversion, and Interpretation of Seismic Data, Volume I, Geophys. Prosp., USA.
- U.S Geological Survey, 1997, Regional Map of the Gyre 1997 Cruise, http://pubs.usgs.gov/of/1999/of99-449/disc2/html_docs/regional.html, diakses Mei 2015.