

DAFTAR PUSTAKA

- Abdullah, A. 2011. E-book Ensiklopedi Seismik.
- Aditama, M. R. et al. (2019). *Structural Framework and its compartmentalisation within the associated uncertainties: A case study from the Statfjord Reservoir, Northern North Sea*. in Journal of Physics: Conference Series.
- Anonim, 2009. EMERGE: *Multi-Attribute Analysis Workshop*. Hampson Russell Software Service, Ltd, Bali
- Badley, M.E., Price, J.D., Rambech Dahl, C. and Agdestein, T., 1988. *The structural evolution of the northern Viking Graben, and its bearing upon extensional modes of basin formation*. J. Geol. Soc., London, 145: 455-472.
- Debby N.S., 2014, Analisis Sifat Fisis Reservoar Menggunakan Metode Seismik Inversi *Acoustic Impedance* (AI) dan Multiatribut (Studi Kasus Lapangan F3)
- Duffy, O., Bell, R., Jackson, C., Gawthorpe, R., Whipp, P. (2015). *Fault growth and interactions in a multiphase rift fault network: Horda Platform, Norwegian North Sea*. Journal of Structural Geology 80 (2015) 99-119.
- Færseth, R. (1996). *Interaction of premo-triassic and jurassic extensional fault-bloks during the development of the northern North Sea*. Journal of the Geological Society, 153(6):931-944.
- Færseth, R. B., Knudsen, B.-E., Liljedahl, T., Midbøe, P. S. and Söderstrøm, B. (1997). *Oblique rifting and sequential faulting in the Jurassic development of the northern North Sea*: Journal of Structural Geology 19: 1285–1302.
- Færseth, R. B. and Ravnås, R. (1998). *Evolution of the Oseberg Fault-Block in context of the northern North Sea structural framework*. Marine and Petroleum Geology 15: 467– 490
- Fahmi, R.M.F, 2010, Analisa Sifat Fisis Reservoar Batugamping Zona Target BRF Menggunakan Metode Seismik Inversi Ai Dan Multi Atribut (Studi Kasus Lapangan M#), Jurusan Fisika, Institut Teknologi Sepuluh Nopember, Surabaya

- Ferry.A., 2016, Analisis Penyebaran Reservoar Batupasir Formasi Talang Akar dengan Menggunakan Metode Seismik Inversi Impedansi Akustik dan Seismik Multiatribut Pada Lapangan FA, Cekungan Sumatera Selatan, Jurusan Teknik Geofisika, Universitas Lampung
- Harsono, Adi. 1997. Evaluasi Formasi dan Aplikasi Log, Schlumberger Oil Service, Jakarta
- Isaksen, D. and Tonstad, K. (1989) A revised Cretaceous and Tertiary lithostratigraphic nomenclature for the Norwegian North Sea. NPD Bulletin 5, 59 pp.
- Jonassen, P. (2015). *Fault Analysis Based on 3D Seismic Data from the Northern Horda Platform*. University of Oslo.
- Koesoemadinata, R.P., 1980, Geologi Minyak Dan Gas Bumi Jilid I Edisi Kedua, ITB, Bandung
- Nawaz, U. 2013. *Acoustic and Elastic Impedance Models of Gullfaks Field by Post-Stack Seismic Inversion*, NTNU, Trondheim
- Ryseth, A. and Ramm, M., 1996. *Alluvial architecture and differential subsidence in the Staffjord Formation*, North Sea: prediction of reservoir potential. *Pet. Geosci.*, 2:271-287.
- Ryseth, A. [2001] Sedimentology and paleogeography of the Staffjord Formation (Rhaetian - Sinemurian), North Sea. *Norwegian Petroleum Society Special Publications*, 10, 67-85.
- Russell, B.H., 1996, *Introduction to Seismic Inversion Methods*, *Society of Exploration Geophysicist*, Jurusan Fisika, Institut Teknologi Sepuluh November
- Sukmono, S. 1999. Interpretasi Seismik Refleksi, *Geophysical Engineering*. Bandung Institute of Technology, Bandung
- Sukmono, S. 2002, *Seismic Inversion For Reservoirs Characterization*, *Geophysical Engineering*. Bandung Institute of Technology, Bandung
- Sukmono, S., dan Abdullah, A. 2001. Karakterisasi Reservoar Seismik. Lab. Geofisika Reservoar Departemen Teknik Geofisika, ITB, Bandung.

Veeken, P.C.H., 2007, *Seismik Stratigraphy Basin Analysis and Reservoir Characterisation*, Volume 37, Elsevier, Netherlands

Vollset, J., and A. G. Doré, 1984, A revised Triassic and Jurassic lithostratigraphic nomenclature for the Norwegian North Sea: Norwegian Petroleum Directorate Bulletin 3, p. 2–53

