

DAFTAR PUSTAKA

- Anderson, E. M. (1951). *The Dynamics Of Faulting And Dyke Formation With Applications To Britain* (2nd Ed.). Oliver & Boyd. Britain, Edinburgh
- Archie, G. E. (1942). The Electrical Resistivity Log As An Aid In Determining Some Reservoir Characteristics. *Spe Reprint Series*, 55, 9–16. <https://doi.org/10.2118/942054-G>, Dallas Meeting
- Ariadji, T. (2016). *Esensi & Fondasi Perencanaan Pengembangan Lapangan/Pod Migas*. Institut Teknologi Bandung. BAB I - IV, hal 699.
- Asquith, G., & Gibson, C. (1982). *Basic Well Log Analysis For Geologists* (3rd Ed.). American Association Of Petroleum Geologists. Tulsa,
- Baker, James. (2001). Propellant Break Through Formation Damage Created By Perforation. *Spe. Chapter I - V*, Page 17 - 191. Houston Texas
- Batenburg, Diederik Van. (2000). B New Techniques For Hydraulic Fracturing In The Hassi Messaoud Field. *Proceedings - Spe Annual Technical Conference And Exhibition*, Dallas Texas
- Brannon, H. D., & Tjon-Joe-Pin, R. M. (1994). Biotechnological Breakthrough Improves Performance Of Moderate To High-Temperature Fracturing Applications. *Proceedings - Spe Annual Technical Conference And Exhibition*, Pi(Pt 1), 515–530. <https://doi.org/10.2523/28513-MS>
- Castagna, J. P., Batzle, M. L., & Eastwood, R. L. (1985). Relationships Between Compressional-Wave And Shear-Wave Velocities In Clastic Silicate Rocks. 50(4).
- Donaldson, E. C., & Tiab, D. (2004). *Petrophysics - Theory And Practice Of Measuring Reservoir Rock Properties Etc*. Elsevier. Chapter 12, Page 1390
- Eaton, B. A. (1969). Fracture Gradient Prediction And Its Application In Oilfield Operations. *Spe Reprint Series*, 49, 88–95. <https://doi.org/10.2118/2163-Pa>
- Eaton, B. A. (1975). The Equation For Geopressure Prediction From Well Logs. *Society Of Petroleum Engineers - Fall Meeting Of The Society Of Petroleum Engineers Of Aime*, Fm 1975. <https://doi.org/10.2523/5544-MS>, Egypt.
- El-Bermawy, H. (2001). A Unique Approach To Enhancing Production From Depleted, Highly Laminated Sand Reservoir Using A Combined Propellant/Perforating Technique. *Spe Middle East*

- Ellis, D. V., & Singer, J. M. (2007). *Well Logging For Earth Scientists* (Vol. 692). Springer.
- Fjaer, E., Holt, R. M., Horsrud, P., & Raaen, A. M. (2008). *Petroleum Related Rock Mechanics*. Elsevier. Volume 33, First Edition.
- Folse, Kent C. (2001). *Propellant Break Through Formation Damage Created By Perforation*. Society Of Petroleum Engineer. New Orleans, Louisiana
- Gidley, J. L. (1989). *Recent Advances In Hydraulic Fracturing*. Vol. 12. Chapter 7-8 Richardson, TX
- Grieser, B., & Bray, J. (2007). *Spe-106623-Ms-P[1]. Production And Operations Symposium*. Texas, USA.
- Harsono, A. (1997). *Evaluasi Formasi Dan Aplikasi Log: Edisi Revisi-8*. Schlumberger Oil Services: Indonesia.
- Hetényi. (1966). *Handbook Of Experimental Stress Analysis*. Wiley. <https://Archive.Org/Details/Handbookofexperi00het/Page/N11/Mode/2up>, Page 1077.
- Howard, G. C., & Fast, C. R. (1957). *Optimum Fluid Characteristics For Fracture Extension*. Texas
- Hubbert, M. K., & Willis, D. G. (1957). *Mechanics Of Hydraulic Fracturing*. Los Angeles meeting on Oct 1956.
- Jarvie M., D., Hill, R. J., Ruble, T. E., & Pollastro, R. M. (2007). *Unconventional Shale-Gas Systems: The Mississippian Barnett Shale Of North-Central Texas As One Model For Thermogenic Shale-Gas Assessment*. Page 155 - 175
- Jin, X., Shah, S. N., Roegiers, J.-C., & Zhang, B. (2014). *Fracability Evaluation In Shale Reservoirs-An Integrated Petrophysics And Geomechanics Approach*. *Spe Hydraulic Fracturing Technology Conference*. Oklahoma.
- John Schatz, John F. Schatz. (2001). *Historical And Technical Perspectives Stimgun*. Marathon Oil Company, Houston, Texas.
- Matthews, W. R., & Kelly. (1967). *How To Predict Formation Pressure And Fracture Gradient*. Page 92-1066. Mexico
- Nugraha, Fanata Yudha. (2019). *Perbaikan Produktivitas Sumur Dengan Kombinasi Teknik Deep Penetrating Perforation Dan Propellant Treatment*. Institut Teknologi Bandung

- Nolte, K. G. (1986). Determination Of Proppant And Fluid Schedules From Fracturing-Pressure Decline. *Spe Production Engineering*, 1(04), 255–265. <https://doi.org/10.2118/13278-Pa>
- Perez Altamar, R., & Marfurt, K. (2014). Mineralogy-Based Brittleness Prediction From Surface Seismic Data: Application To The Barnett Shale. *Interpretation*, 2(4), T1–T17.
- Pulunggono, A., & Kosuma, C. G. (1992). Pre-Tertiary And Tertiary Fault Systems As A Framework Of The South Sumatra Basin; A Study Of Sar-Maps. October 1992. IPA Exhibition, Jakarta,
- Ramsay, J. G. (1967). *Folding And Fracturing Of Rocks*. McGraw-Hill, Inc. New York, Page 568
- Rubiandini, R. (2010). Teknik Pemboran Aerasi. In *Itb* (1st Ed., Vol. 1, Issue 2). Institut Teknologi Bandung. BAB VIII, Halaman 18-31.
- Schön, J. H. (2015). *Physical Properties Of Rocks* (J. Cubitt (Ed.)). Elsevier. Volume 65, Second Edition, Chapter 7. Germany
- Smith, M. B., & Montgomery, C. (2015). *Hydraulic Fracturing - 1st Edition*. Crc Press. Chapter 2 - 12. Duncan Oklahoma
- Tjondro, E. Al. (1997). Acidizing And Hydraulic Fracturing. Volume 22, No.2, Halaman 182 - 187. Universitas Pembangunan Nasional Yogyakarta
- Wang, F. P., & Gale, J. F. W. (2009). *Screening Criteria For Shale-Gas Systems*. Minnesota Medicine. The University of Texas at Austin, Texas.
- Yew, C. H., & Weng, X. (2014). *Mechanics Of Hydraulic Fracturing*. Gulf Professional Publishing. Chapter 1- 9. Austin, Texas
- Zoback, M. D. (2007). *Reservoir Geomechanics: Earth Stress And Rock Mechanics Applied To Exploration. Production And Wellbore Stability*, 449. Cambridge University Press
- Zoback, M. D. (2010). *Reservoir Geomechanics: Earth Stress And Rock Mechanics Applied To Exploration. Production And Wellbore Stability Vol. 2*. Cambridge University Press.
- Zazovsky A.F. (2004). Propellant Fracturing Revisited, Paper Presented At The Gulf Rocks 2004, The 6th North America Rock Mechanics Symposium (Narms), June 5–9, 2004, Paper Number: Arma-04-612