

## DAFTAR PUSTAKA

- Ameen, A. I. M., dan Sanjay R. J. (2017). *Detection of Abnormal Formation Pressures Using Drilling Parameters*. International Research Journal of Engineering and Technology (IRJET), Vol 04 Issue 06.
- Byrom, T. G. (2007). *Casing and Liners for Drilling and Completion*. Chapter 1: *Oil-Field Casing* (1-17). Houston, Texas: Gulf Publishing Company.
- Bland, R., Smith, G.L., Eagark, P., van Oort, E., & Dharma, N. (1996). *Low Salinity Polyglycol Water-Based Drilling Fluids as Alternatives to Oil-Based Muds*. SPE/IADC Asia Pasific Drilling Technology.
- Bourgoyne, A. T. Jr et al. (1991). *Applied Drilling Engineering*. Chapter 6: *Formation Pore Pressure and Fracture Resistance* (246-299). USA, Texas: SPE Textbook Series, Second Printing.
- BG, Group (2001). *Casing Design Manual*, Chapter 9: *Casing Design Guidance* (11-13). Version 2.
- Bybee, K. (2009). *Gumusut-Kakap Project: Geohazard Characterization and Effect on Field Development*. *Journal of Petroleum Technology*, 61(04), 48-50.
- Fainstein, R., & Meyer, J. (1997). *Structural Interpretation of the Natuna Sea, Indonesia*. SEG Technical Program Expanded Abstracts 1997.
- Heriot Watt University (2017). *Drilling Engineering*. Chapter 7: *Casing*. Edinburgh: Create Space Independent Publishing Platform.
- Nweke, I. et al. (2016). *Study of Abnormally-High Pore Prediction Methods in Regions with Non-Equilibrium Compaction – Insight of Niger Delta Field*. The International Journal of Engineering and Science (IJES), Vol 5. Issue 2.
- Olanrewaju, A. O. (2018). *Relevant Information on Oil and Gas Casing Design*. *Petroleum & Petrochemical Engineering Journal*, Vol 2 Issue 8.
- Oriji, B. A. (2019). *Comparative Analysis of Abnormal Pore Pressure Prediction Models for Niger Delta Oil and Gas Field Development*. *Advances in Petroleum Exploration and Development*, Vol 18 No 1.

- Rabia, H. (2002). *Well Engineering & Construction*. Chapter 4: *Casing Properties* (99-142), Chapter 5: *Casing Design Principles* (143-199). London: Entrac Consulting.
- Rahman, S.S., dan G. V. Chilingarian. (1995). *Casing Design Theory and Practice*. Chapter 1: *Purpose of Casing* (1-25), Chapter 3: *Principles of Casing Design* (121-176). Amsterdam: Elsevier Science B.V.
- Rubiandini, R. (2009). *Teknik Operasi Pemboran*. Chapter 7: *Hole Geometry Selection* (145-156), Chapter 8: *Casing Setting Depth Selection* (157-184), Chapter 9: *Casing Design* (185-240), Chapter 10: *Casing Design Parameter* (241-266). Bandung: ITB PRESS.
- Sua, A. A. (2020). *Casing Setting Depth using Bottom-Up Method for Development Well in the Offshore*. Timor-Leste Journal of Engineering and Science, Vol 1. Issue 1.
- Tunish, A., Mohammed. N, dan Mahmoud. S. (2018). *Prediction of Formation Pressure Gradients of NC98 Field-Sirte Basin-Libya*. Journal of Management Science & Engineering Research, Vol 1. Issue 1.
- Utsalo, U., dan Olamigoke O. (2014). *An Excel Based Casing Design Application*. Nigeria: SPE Nigeria Annual International Conference and Exhibition.
- \_\_\_\_\_. API Bulletin 5C2. *Bulletin on Performance Properties of Casing, Tubing, and Drill Pipe* (21<sup>st</sup> edition). American Petroleum Institute. Washington, DC. 1999.
- \_\_\_\_\_. API Bulletin 5C3. *Bulletin on Formulas and Calculations for Casing, Tubing, Drill Pipe, and Line Pipe Properties* (6<sup>th</sup> edition). American Petroleum Institute. Washington, DC. 1994.
- \_\_\_\_\_. API Specification 5CT. *Specification for Casing and Tubing* (8<sup>th</sup> edition). American Petroleum Institute. Washington, DC. 2005.