

## DAFTAR RUJUKAN

- Byrom, T.G. (2015): *Casing and Liners for Drilling and Completion (Second Edition)*, Oxford: Gulf Professional Publishing.
- Chevron Energy Technology Company. (2005): *Drilling well control guide* (October 2005 ed.). Chevron Corporation.
- Gabaldon, O., Luis, R., Brand, P., Saber, S., Kozlov, A., dan Bacon, W. (2020): An integrated approach for well design optimization with MPD and its impact on value, *SPE/IADC Managed Pressure Drilling and Underbalanced Operations Conference and Exhibition*, Coloardo, USA.
- Hall, R., and C.K. Morley (2004): Sundaland Basins. In P. Clift, P. Wang, W. Kuhnt, & H. (eds.) *Continent-Ocean Interactions within the East Asian Marginal Seas*. Geophysical Monograph, *American Geophysical Union*, **149**, 55-85.
- Halliburton. (2014): *StressCheck™ software release 5000.1.13: Training manual* (Rev. H, Part No. 161778) [Manual pelatihan tidak diterbitkan]. Halliburton Landmark.
- Herriot Watt University, (2005): *Drilling Engineering*, Edinburg: Heriot Watt University.
- Husein, S., Kakda, K., dan Aditya, H. F.N. (2015): Mekanisme Perlipatan En Echelon di Antiklinorium Rembang Utara, *Proceeding Seminar Nasional Kebumian ke-8*, Yogyakarta, Grha Sabha Pramana.
- Husein, S. (2016). *Fieldtrip Geologi Cekungan Jawa Timur*.
- Lapeyrouse, (2002): *Formulas and Calculations for Drilling, Production and Workover*, Oxford: Gulf Professional Publishing.
- Lee, J., Swarbrick, R., dan O'Connor, S. (2022): Kicks and their significance in pore pressure prediction, *Petroleum Geoscience*, **28**.
- NOGEPa. (2020): *Industry Standard No.50: Kick Tolerances for Well Design and Drilling Operations*.
- Pringgoprawiro, H. (1983): Biostratigrafi dan Paleogeografi Cekungan Jawa Timur Utara, Suatu Pendekatan Baru. Desertasi Doktor, Institut Teknologi Bandung.
- Rabia, H. (2002): *Well Engineering and Construction*, London: Entrac Consulting Limited.
- Rabee, G. dan Jortner, S. (2022): *Universal Well Control*, Oxford: Gulf Professional Publishing.
- Redmann, K.P. (1991): Understanding kick tolerance and its significance in drilling planning and execution, *SPE Drill Engineering*, **6**, 245-249.

- Santos, O., Azar, J.J., dan Escorihuela, F. (1995): Determination of casing setting depth using kick tolerance concept, *Petroleum Computer Conference*, Texas: 11-14 Juni 1995.
- Wessel, M., dan Tarr, A. B. (1991): Underground flow well control: the key to drilling low-kick tolerance wells safely and economically, *SPE Drill Engineering*, **6**, 250-256.