

DAFTAR PUSTAKA

- Aadnøy, B. S., & Andersen, K. (2001). Design of oil wells using analytical friction models. *Journal of Petroleum Science and Engineering*, 32(1), 53–71.
- Aadnøy, B. S., & Djurhuus, J. (2008). Theory and application of a new generalized model for torque and drag. *IADC/SPE Asia Pacific Drilling Technology Conference and Exhibition*.
- Amorin, R., & Broni-Bediako, E. (2010). Application of Minimum Curvature method to wellpath calculations. *Research Journal of Applied Sciences, Engineering and Technology*, 2(7), 679–686.
- Bourgoyne, A. T., Millheim, K. K., Chenevert, M. E., & Young, F. S. (1986). *Applied drilling engineering* (Vol. 2). Society of Petroleum Engineers Richardson.
- Carden, R. S., & Grace, R. D. (2007). *Horizontal and Directional Drilling*. Petroskills.
- Chambers, J. L. C., Carter, I., Cloke, I. R., Craig, J., Moss, S. J., & Paterson, D. W. (1997). *Thin-skinned and Thick-skinned Inversion-Related Thrusting A Structural Model for the Kutai Basin, Kalimantan, Indonesia*.
- Duval, B. C., Choppin de Janury, G., & Loiret, B. (1992). Detailed geoscience reinterpretation of Indonesia's Mahakam Delta scores. *Oil and Gas Journal; (United States)*, 90(32).
- Farah, F. O. (2013). *DIRECTIONAL WELL DESIGN, TRAJECTORY AND SURVEY CALCULATIONS, WITH A CASE STUDY IN FIALE, ASAL RIFT, DJIBOUTI*. 27, 68. <https://orkustofnun.is/gogn/unu-gtp-report/UNU-GTP-2013-27.pdf>
- Fazaelizadeh, M., Hareland, G., & Aadnøy, B. S. (2010). Application of new 3-D analytical model for directional wellbore friction. *Modern Applied Science*, 4(2), 2.
- Halliburton. (2014a). *COMPASS Software Release 5000.1.12. 157605*.
- Halliburton. (2014b). *WELLPLAN Software Release 5000.1.13 - Training Manual*.

220027.

- Ismayilov, O. (2012). *Application of 3-D Analytical Model for Wellbore Friction Calculation in Actual Wells*. July.
- Kabculus. (2006, March 29). *Capstan effect*. <http://www.kabculus.com/blown-cable/node9.html>
- Lyons, W. C., Carter, T., & Lapeyrouse, N. J. (2015). *Formulas and calculations for drilling, production, and workover: All the formulas you need to solve drilling and production problems*. Gulf Professional Publishing.
- Menand, S., Sellami, H., Tijani, M., Stab, O., Dupuis, D. C., & Simon, C. (2006). Advancements in 3D Drillstring mechanics: From the Bit to the Topdrive. *IADC/SPE Drilling Conference*.
- Mims, M., Krepp, T., Williams, H., Conwell, R., & Navarro, A. (2003). Drilling design and implementation for extended reach and complex wells. *Houston, Texas: K&M Technology Group, LLC*, 126–131.
- Moss, S. J., & Chambers, J. L. C. (1999). Tertiary facies architecture in the Kutai basin, Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 17(1–2), 157–181.
- Ness, K. J., Gonzalez, J. J. E., Choudhry, B. I., Premoli, J. E. T., & Couzigou, E. (2020). Directional difficulty index across different offshore fields in a national oil operating company in the middle east reveals market variations and the adoption of disruptive technologies impact in drilling operations. *Society of Petroleum Engineers - Abu Dhabi International Petroleum Exhibition and Conference 2020, ADIP 2020*. <https://doi.org/10.2118/202630-ms>
- Oag, A., & Mike, W. (2000). *The Directional Difficulty Index - A New Approach to Performance Benchmarking*. <https://doi.org/10.2523/59196-ms>
- Rabia, H. (2002). *Oilwell Drilling Engineering*. Graham & Trotman. <https://doi.org/10.1115/1.861875>
- Rabia, Hussain. (2002). *Well Engineering & Construction Hussain Rabia*. 1 to 789.
- Rae, G., Lesso, W. G., & Sapijanskas, M. (2005). Understanding Torque and Drag: Best Practices and Lessons Learnt from the Captain Field's Extended Reach

- Wells. *SPE/IADC Drilling Conference*.
- Ramdhani, A. M., & Goultby, N. R. (2018). Two-step wireline log analysis of overpressure in the Bekapai field, Lower Kutai Basin, Indonesia. *Petroleum Geoscience*, 24(2), 208–217. <https://doi.org/10.1144/petgeo2017-045>
- Rubiandini, R. (2009). *Teknik Pemboran I*. 1–653.
- Samuel, R. (2010). Friction factors: What are they for torque, drag, vibration, bottom hole assembly and transient surge/swab analyses? *Journal of Petroleum Science and Engineering*, 73(3–4), 258–266.
- Satyana, A. H., Nugroho, D., & Surontoko, I. (1999). *Tectonic Controls on The Hydrocarbon Habitats of The Barito, Kutai and Tarakanbasin, East Kalimantan, Indonesia, Journal of Asian Earth Sciences Special Issue, Vol. 17, No. 1-2*. Elsevier Science, Oxford.
- Shamss, M. A. A. (2019). *Torque and Drag Analysis*. 9(February), 39–53.
- Tveitdal, T. (2011). *Torque & drag analyses of North Sea Wells using new 3D model*. June, 75.
- Wu, J., & Juvkam-Wold, H. C. (1991). Drag and torque calculations for horizontal wells simplified for field use. *Oil and Gas Journal; (United States)*, 89(17).