

DAFTAR PUSTAKA

- Ahmed, Tharek. “*Hydrocarbon Phase Behavior*”. Gulf Publishing Company. 1989.
- Ahmed, Tharek. “*Reservoir Engineering Handbook*”. Gulf Publishing Company. 1989.
- AlJuboori, M., Hossain, M., Al-Fatlawi, O., Kabir, A., & Radhi, A. (2020). *Numerical Simulation of Gas Lift Optimization Using Genetic Algorithm for a Middle East Oil Field: Feasibility Study*. International Petroleum Technology Conference.
- Brown, K.E., “*The Technology of Artificial Lift Methods*” , Volume 1, Petroleum Publishing Company, Tulsa, Oklahoma, 1977.
- Brown, K.E., “*The Technology of Artificial Lift Methods*”, Volume 2A, Petroleum Publishing Company, Tulsa, Oklahoma, 1980,
- Brown, K.E.. “*The Technology of Artificial Lift Methods*”, Volume 4, Petroleum Publishing Company, Tulsa, Oklahoma, 1988.
- Beggs, H.D, “*Production Optimization Using Nodal Analysis*”, OGCI Publication, Oil & Gas Consultants International Inc, Tulsa, 1991.
- Guo, Boyun., Xinghui Liu., & Xuehao Tan. (2017). “*Petroleum Production Engineering*”, Second Edition. Gulf Professional Publishing.
- Hernandez, Ali. “*Fundamentals of Gas Lift Engineering*”. Gulf Professional Publishing. Texas. 2016.
- Muchibbus Sajjad, Farasdaq., Alvin Wirawan., & Savinatun Naja. (2019). “*Achieving Exceptional Efficiency of Gas Lift Design in Offshore North West Java Field Using Dynamic, Time-Based Equalised Method*”. SPE-196534-MS.
- Nagoo, A., & Kannan, S. (2019). *The Effect of Water Cut on the Producing Trends and Downhole Multiphase Flow Conditions in Oil-Rich Shale Plays*. SPE Liquids-Rich Basins Conference - North America.
- Wiggins, M. L. (1993). *Generalized Inflow Performance Relationships for Three-Phase Flow*. SPE Production Operations Symposium.