

DAFTAR PUSTAKA

- Ayatollahi, S., Narimani, M., & Moshfeghian, M. (2004). *Intermittent gas lift in Aghajari oil field, a mathematical study*. Journal of Petroleum Science and Engineering.
- Beggs, H. D. (1991). *Production Optimization Using Nodal Analysis*. Oil & Gas Consultants International, Inc.
- Brown, K. E. (1967). *Gas Lift Theory and Practice, Including a Review of Petroleum Engineering Fundamentals*. Petroleum Publishing Company.
- Brown, K. E. (1977). *The Technology of Artificial Lift Methods* (Vol. 1). PennWell Publishing Company.
- Brown, K. E. (1980). *The Technology of Artificial Lift Methods* (Vol. 2a). PennWell Publishing Company.
- Brown, K. E. (1984). *The Technology of Artificial Lift Methods* (Vol. 4). PennWell Publishing Company.
- Burrus, J., Brosse, E., Choppin De Janvry, G., Grosjean, Y., & Oudin, J. L. (1992). *Basin Modelling in The Mahakam Delta Based on The Integrated 2D Model Temispack*. Indonesian Petroleum Association.
- Duru, U. I., & Nwanwe, C. C. (2022). *Comparison and Performance Analysis of Models for Predicting Multiphase Flow Behaviors in Wellbores*. International Journal of Petroleum and Geoscience Engineering.
- Economides, M. J. (1994). *Petroleum Production Systems*. Prentice-Hall PTR.
- Gas Lift Design and Technology*. (1999). Schlumberger.
- Guo, Boyun., Liu, Xinghui., & Tan, Xuehao. (2017). *Petroleum Production Engineering: A Computer-Assisted Approach* (Second Edition). Elsevier Science & Technology.
- Oil and Gas Well Completions*. (1996). Schlumberger.
- Oudin, J. L., & Picard, P. F. (1982). *Genesis of Hydrocarbons in the Mahakam Delta and the Relationship Between Their Distribution and the Over Pressured Zones*. Indonesian Petroleum Association.

- Samuel, L., & Muchsin, S. (1975). *Stratigraphy and Sedimentation in the Kutai Basin, Kalimantan*. Indonesian Petroleum Association.
- Sukarno, P. (1990). *Production Optimization with Nodal System Analysis*. PT. Indrilco Sakti.
- Ulumuddin, B. B., Palar, S., Sprawls, M. B., Marsono, N., & Zahar, R. U. (1998). *An Innovative Way to Develop Seguni Marginal Field*. Indonesian Petroleum Association.