

DAFTAR PUSTAKA

- Adiwibowo, P. (2010). Karakteristik Flow Pattern Pada Aliran Gas-Cairan Melewati Pipa Vertikal. *Jurnal Teknik Industri*, Vol. 11, No.2.
- Ahmed, T. (2010). *Reservoir Engineering Handbook 4th Edition*. Gulf Professional Publishing.
- Altgelt, K. (1994). *Composition and Analysis of Heavy Petroleum Fraction*. New York: M. Dekker.
- Alves, I., Alhanati, F., & Shoham, O. (1992). A Unified Model for Predicting Flowing Temperature Distribution in Wellbores and Pipelines. *Society of Petroleum Engineer*, 7.
- Ansyori, M. (2016). *Flow Assurance pada Produksi MIGAS, Masalah dan Penanggulannya*, *Forum Teknologi*. Vol.6 No.4 . PPSDM MIGAS.
- Ati, E. (2016). *Alternatif Strategi Penanggulangan Masalah Waxy Parafin Pada Tubing Sumur Yang Memproduksi Minyak Parafinik*. *Forum Teknologi* Vol. 6 No.1. PPSDM MIGAS.
- Beggs, H. (1991). *Production Optimization: Using Nodal Analysis*. OGCI Publication.
- Brown, K. (1984). *The Technology of Artificial Lift Methods Volume 4*. Pennwell Corporation.
- Cholet, H. (2008). *Well Production Practical Handbook*. Editions Technip.
- Corral, N. (2014). *Analysis of Two-Phase Pattern Maps*. Brno University of Technology.
- De Ghetto, G., & Villa, M. (1994). Reliability Analysis on PVT Correlations. *European Petroleum Conference* . London : Society Petroleum Engineer.
- Economides, J., & Hill, D. (1994). *Petroleum Production System*. New Jersey: Prentice Hall PTR.
- John A. Dutton e-Education Institute. (2018). *Characterization Factors*. PennState College of Earth and Mineral Sciences.
- Moniem, M. A., & El-Banbi, A. (2015). Proper Selection of Multiphase Flow Correlations. *SPE North Africa Technical Conference and Exhibition*. Cairo: Society Of Petroleum Engineers.
- Orkiszewski, J. (1967). Predicting Two-Phase Pressure Drops in Vertical Pipe.
- Shell. (2007). *Manual : Gas/Liquid Separators - Type Selection and Design Rules*.
- Vina, E. (2020, 08 05). *Inflow Performance Relationship (IPR)*. Retrieved from Academia.edu:https://www.academia.edu/36103021/Inflow_Performance_Relationship_IPR