

DAFTAR PUSTAKA

- Herianto, 2018. Gas Field Project Analysis with Wells and Compressor Investment : Case Study of ID Field. International Journal of Science and Engineering Investigations. Volume 7: 131 - 138.
- Arsalan Ansari, Mohamad Alklih, dan Bisweswar Ghosh. 2017. A Case Study of Comprehensive Field Development Design for a Tight Gas Chalk-Reservoir in Nort Sea. SPE Europec featured at 79th EAGE Conference and Exhibition: 1 – 15.
- Martin Vilela, Pedro Marin, Maria Rodrigo, Ana Limeres, Angel Medina, Felix Mata, 2007. Building the Field Development Plan for a new gas field, located in Algeria, Reggane Trend. SPE Asia Pacific Oil & Gas Conference an Exhibition: 1 – 20
- Alexey Mikhin, Karim Salavatullin, dan Marat Kamartdinov, 2018. Main Aspects of the Integrated Asset Modeling and Gas Field Development Optimization under Surface Facilities Constraints. SPE Russian Petroleum Technology Conference: 1 – 13
- Ukaku Ikwana, Thaddeus Ehighebo, Tirthankar Bhattacharya, Debasis Das, Van Dongen, Gislain Madiba, Jegede Temitope, Ikpolo Ernest, Austin Anaevune, Sudipto Sarkar, Amit Fouzdar, Fola Sanwoolu, dan Jolomi Esimaje, 2015. Integrated Performance Based Gas Initially In-Place Estimates Update – An Aid To Optimum Natural Gas Field Development. Nigeria Annual International Conference and Exhibition: 1 - 20.
- Ming Zhang, Longxin Mu, Chunlei Li, Kening Zheng, Lijiang Duan, dan Guihong Wang, 2017. Mature Condensated Gas Field Development Strategy: An Integration of Geophysics, Geology and Log for the South Sumatra Basin, Indonesia. SPE Reservoir Characterization and Simulation Conference: 1 - 11.

- J. M. Nougés dan G. Perez-Cometto, 2017. Golfo San Jorge Basin, Argentina – A Conventional Gas Field Development Management, Production and Challenges. SPE Latin America and Caribbean Petroleum Engineering Conference: 1 - 24.
- O. A. Talabi, J. T. Nitura, dan N. J. Rodriguez, Schlumberger; M. Fernandez, M. K. Choudhary, S. F. Johari, dan N. M. Hanifiah, 2015. Modelling Pipeline and Choke Optimization for Improved Gas Field Production using an Integrated Asset Model: A Case Study. Konferensi dan Pameran Karakterisasi dan Simulasi Waduk SPE: 1 - 13.
- Daniel W. Adityatama, Dorman Purba, Farhan Muhammad1, Vicki Agustino, Hafni Wiharlan, Kathlyn K. Pasmeputra, 2015. Slimhole Drilling Overview for Geothermal Exploration in Indonesia: Potential and Challenges: Workshop on Geothermal Reservoir Engineering: 1 – 13.
- D. J. Fenter, Perusahaan Riset Produksi Exxon, dan D. Hadiatno, 1996. Reservoir Simulation Modeling of Natuna Gas Field for Reservoir Evaluation and Development Planning. SPE Asia Pacific Oil and Gas Conference: 567 - 579.
- Lee, W.J. and Wattenbarger, R.A. 1996. *Gas Reservoir Engineering*. Society of Petroleum Engineers Inc. Texas.
- Lee, W.J., Rollins, J.B., and Spivey, J.P. 2003. *Pressure Transient Testing*, Society of Petroleum Engineers, Richardson, Texas.
- Craft, B.C., and Hawkins, M. 1990 *Applied Petroleum Reservoir Engineering, Cahpter 3 : Single phase Gas Reservoir*. Prentice Hall PTR, New Jersey.
- Amyx, J.W., Bass, D.W.Jr., Whiting, R.L. 1960. *Petroleum Reservoir Engineering Physical Properties*. Mc Graw Hill Books Company, New York, Toronto, London.
- Ahmed, Tarek H. 1989. Hydrocarbon Phase Behavior. Gulf Publishing Company, Houston, Texas.

- Ahmed, Tarek H. 2006 *Reservoir Engineering Handbook*, 3rd Edition. Gulf Professional Publishing, Houston, Texas.
- Dake, L.P. 1978. *Fundamentals of Reservoir Engineering*, Elsevier, New York.
- Donald, W.P. 1977. *Fundamentals of Numerical Reservoir Simulation*. Elsevier Scientific Publishing, Texas.
- Mattax, C.C. and Dalton, L.R. 1990. *Reservoir Simulation*. Society of Petroleum Engineers, Richardson, Texas.
- Chirclow, H.B. 1977. *Modern Reservoir Engineering A Simulation Approach*. Prentice-Hall, Inc., Englewood Cliffs, New Jersey.
- John, R.F. 2001. *Principles of Applied Reservoir Simulation*. Gulf Professional Publishing, Houston, Texas.
- Dadang Rukmana, DR Gunawan Sutadiwiria. 2008. *Acuan Study Simulasi Reservoir*. BP MIGAS.
- Joko Pamungkas, 2011. *Pemodelan dan Simulasi Reservoir*. Diklat. Program Studi Teknik Perminyakan - UPN "Veteran" Yogyakarta.
- Lubiantara, B. 2012. *Ekonomi Migas*. PT Gramedia Widiasarana Indonesia. Jakarta.
- Kementrian ESDM. 2017. Permen ESDM No. 52 Tahun 2017. Menteri Energi dan Sumber Daya Mineral Republik Indonesia.
- Kementrian ESDM. 2017. Permen ESDM No. 53. Menteri Energi dan Sumber Daya Mineral Republik Indonesia. Jakarta.