

## DAFTAR PUSTAKA

- Abdalsadig A. G. H. Mohamed dkk. (2016): Gas Lift Optimization to Improve Well Performance, Journal of Mechanical and Mechatronics Engineering
- Baker Oil Tools “Gas Lift System, 2003”
- Nurul Aimi, Tengku, dkk. (2014): Gas Lift Optimization of an Oil Field in Malaysia, Malaysia.
- Dutta- Roy, K., Kattapuram, J. (1997): A New Approach to Gas-Lift Allocation Optimization, SPE 38333, California
- Epi P. Kanu et al. (1981): Economic Approach to Oil Production and Gas Allocation in Continuous Gas Lift, Journal of Petroleum Technology
- Fandi, Ricky Aditiya, dkk. (2017): A “Simple-Effective-Efficient” Analytical Model for Multi-Well Gas Lift Allocation Optimization. Indonesian Petroleum Association.
- Febrianti, Nurul Aghni (2019): Studi Perbandingan Metode Alokasi Laju Injeksi Gas-Lift di Lapangan “K”
- G.B. Dantzig. (1974): Optimization Methods for Resource Allocation (Proceedings of a 1971 NATO Conference), English Universities Press, London
- H.Hamed, F.Rashidi and E. Khamehchi (2011): A Novel Approach to the Gas-Lift Allocation Optimization Problem, Petroleum Science and Technology, Taylor & Francis Group, Iran
- Hidayat, Azis. (2018): Artificial Lift System Evaluation and Optimization In The “S” Field Using SLP Based Integrated Production Network Modeling, Institut Teknologi Bandung.
- L. C. Osuji. (1994): Review of Advances in Gas Lift Operations, SPE 28292, University of Ibadan
- Lo, K. K., and Holden, C. W. (1992): Use of Well Management Schemes for Rate Forecasts. SPE 24071, California
- L. S. Lasdon, A. D. Waren, A. Jain & M. Ratner. (1978): Design and Testing of a GRG Code for Nonlinear Optimization, ACM Tran. Math. Software, vol. 4
- Nishikiori et al (1989): An Improved Method for Gas Lift Allocation Optimization, SPE 19711, San Antonio Texas
- Roshan Sharma (2013): On Generalized Reduced Gradient method with multi-start and self-optimizing control structure for gas lift allocation optimization, Journal of Process Control, Norway

T. A. Everitt. (1994): Gas Lift Optimization in a Large, Mature GOM Field, SPE 28466, Louisiana.

Wikipedia(2019): Nonlinear Programming, Wikipedia, diambil dari [http://en.wikipedia.org/wiki/Nonlinear\\_Programming](http://en.wikipedia.org/wiki/Nonlinear_Programming)

Young, C. (2017). Excel Solver: Which Solving Method Should I Choose? Available at: <http://www.engineerexcel.com/excel-solver-solving-method-choose/> [Accessed December 2, 2017].

-----, POFD Structure Ogan Phase II PT Pertamina EP, 2017

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