

DAFTAR RUJUKAN

- Pamungkas, Joko. dkk., 2016, "*Studi Simulasi Reservoir Untuk Perencanaan Pengembangan Struktur 'SS' Lapangan 'S' "*", Seminar Nasional Kebumihan XI FTM UPN "Veteran" Yogyakarta, Yogyakarta. Y.
- Kristianto, Dedy., 2009, "Teknik Reservoir", UPN "Veteran" Yogyakarta, Yogyakarta.
- Liu and M. Zhao, "*A review of hydraulic flow unit and formation factor - zone index (FZI) concepts for characterizing reservoir heterogeneity,*" Journal of Natural Gas Science and Engineering, vol. 31, pp. 296-315, 2016
- Pamungkas, Joko., 2011, "*Pemodelan dan Aplikasi Simulasi Reservoir*", UPN "Veteran" Yogyakarta, Yogyakarta.
- R.A. Hartmann and M. W. Beaumont, "*Hydraulic flow units: their identification and characterization in sandstone reservoirs,*" AAPG Bulletin, vol. 78, no. 12, pp. 1643-1660, 1994.
- Rukmana, D., Kristianto, D., & Aji, V. D. C., (2012). *Teknik Reservoir: Teori dan Aplikasi*. Pohon Cahaya.
- Rukmana, D. *Simulasi Reservoir*. Bali: BPMIGAS-SKK Migas. 2013
- Tarek Ahmed, P., & Meehan, N. *Advanced reservoir management and engineering*. Gulf Professional Publishing. 2011
- Palabiran, M., Sesilia, N., Akbar, M.N.A., 2016. "*An Analysis of Rock Typing Methods in Carbonate Rocks for Better Carbonate Reservoir Characterization: a Case Study of Minahaki Carbonate Formation, Banggai Sula Basin, Central Sulawesi.*" In 41 th Scientific Annual Meeting of Indonesian Association of Geophysicists (Pit Hagi) Lampung.
- Permadi, P., Susilo, A., 2009. "*Permeability Prediction and Characteristics of Pore Structure and Geometry as Inferred from Core Data.*" Presented at the 2009 SPE/EAGE Reservoir Characterization and Simulation Conference in Abu Dhabi, UAE, 19-25 October. SPE-125350-MS.
- Ahmed Ismail, Y. H., & Kirill Bogachev, E. G. (2018). *Assisted History Matching and Uncertainty Analysis Workflow for a Large*. SPE-196729-MS.

- Box, G., & Wilson, B. K. (1951). *Experimental attainment of optimum conditions. Journal of the Royal Statistical Society*, 1-45.
- Didier, D., & Frédéric, R. (2010). *History Matching Geostatistical Model Realizations Using a Geometrical Domain Based Parameterization Technique. Mathematical Geosciences*, Vol.42(4), 413-432.
- Ebeltoft, E., Lomeland, F., Brautaset, A., & Haugen, A. (2014). *Parameter Based SCAL Analyzing Relative Permeability for Full Field Application. Proceeding Of International Symposium SCA2014-080*.
- Eberhart, R., & Kennedy, J. (1995). *A New Optimizer using Particle Swarm Theory. Sixth International Symposium on Micro Machine and Human Science, MHS'95*, 39-43.
- Fanchi, J. R. (2001). *Principles of Applied Reservoir Simulation Second Edition. USA: Gulf Professional Publishing*.
- Fanchi, J. R. (2006). *Principles of Applied Reservoir Simulation Third Edition. USA: Gulf Professional Publishing*.
- Furqan, M. (2015). *Optimasi Produksi Lapangan "X" Menggunakan Simulasi Reservoir. Seminar Nasional Cendekiawan ISSN: 2460-8696*.
- K. Vanaja, R. S. (2007). *Design Of Experiments: Concept And Applications. Clinical Research and Regulatory Affairs*, 4-5.
- Kathrada, M. (2009). *Uncertainty Evaluation of Reservoir Simulation Models using Particle Swarms and Hierarchical Clustering. 9-10, 39-41*.
- Linah Mohamed, S. M.-W. (2010). Christie, M. A., and Demyanov, V., 2010c, *Comparison of Stochastic Sampling Algorithms for Uncertainty Quantification. Society of Petroleum Engineers*.
- Linah Mohamed, S. M.-W. (2010). *Application of Particle Swarms for History Matching in the Brugge Reservoir. SPE 135264*.