

DAFTAR RUJUKAN

- Abdullah, R., Prastio, E., & . C. (2022). Analisa Pekerjaan Squeeze Cementing dengan Metode Balance Plug Berdasarkan Data CBL & VDL pada Sumur “GZ” Lapangan “BHARA.” *Jurnal Offshore: Oil, Production Facilities and Renewable Energy*, 6(1), 21. <https://doi.org/10.30588/jo.v6i1.1076>
- Beggs, H. D. (1985). *Gas production operations*.
- Beggs, H. D. (2003). *Production Optimization Using Nodal (TM) Analysis*. OGCI.
- Beggs, H. D., & Brill, J. R. (1973). Study of Two-Phase Flow in Inclined Pipes. In *JPT, Journal of Petroleum Technology* (Vol. 25, pp. 607–617). <https://doi.org/10.2118/4007-PA>
- Bourdet, D. (2002). *Well test analysis: the use of advanced interpretation models*. Elsevier.
- Brown, K. E. (1977). *Technology of artificial lift methods. Volume 1. Inflow performance, multiphase flow in pipes, the flowing well*.
- Brown, K. E., & Lea, J. F. (1985). Nodal Systems Analysis of Oil and Gas Wells. *JPT, Journal of Petroleum Technology*, 37(11), 1751–1763. <https://doi.org/10.2118/14714-pa>
- C, O. B., Emenike, E., & Ebuka, A. (2014). *Improved Prediction of Fluid Contacts using Calibrated Material Balance Models*. 7(2), 533–545.
- Carter, T., Lyons, W. C., & Lapeyrouse, N. J. (2015). *Formulas and calculations for drilling, production, and workover: All the formulas you need to solve drilling and production problems*. Gulf Professional Publishing.
- Chan, K. S. (1995). Water control diagnostic plots. *Proceedings - SPE Annual Technical Conference and Exhibition, Sigma*, 755–763. <https://doi.org/10.2118/30775-ms>
- Chaudhry, A. (2003). *Gas well testing handbook*. Gulf professional publishing.
- Coleman, S. B., Clay, H. B., McCurdy, D. G., & Norris, H. L. (1991). New look at predicting gas-well load-up. *JPT, Journal of Petroleum Technology*, 43(3), 329–333. <https://doi.org/10.2118/20280-pa>
- Cullender, M. H. (1955). The isochronal performance method of determining the flow characteristics of gas wells. *Transactions of the AIME*, 204(01), 137–142.
- Eghbali, S., & Gerami, S. (2013). Modification of vogel’s inflow performance relationship (IPR) for dual porosity model. *Petroleum Science and Technology*, 31(16), 1633–1646. <https://doi.org/10.1080/10916466.2010.551232>

- Experts, P. (2005). *Single Well Systems Analysis PROSPER User Guide*. Version.
- Farooqui, M., & Al-Rufaie, Y. A. (1998). Rigless Techniques Enhance the Effectiveness and Economics of Water Shut-Off. *SPE India Oil and Gas Conference and Exhibition*.
- Fitrianti, & Novrianti. (2017). Analisis Peningkatan Produksi Pada Sumur Minyak Dengan Metode Partial Water Shut Off Dalam Meningkatkan Rasio Keberhasilan Partial Water Shut Off Pada Lapangan Hawa. In *JEEE* (Vol. 6, Issue Fitrianti). <https://journal.uir.ac.id/index.php/JEEE/article/view/535>
- Haagsma, A., Burchwell, A., Sminchak, J., Gerst, J., & Moody, M. (2015). Utilizing cement bond logs to evaluate wellbore integrity for local and regional scales. *SPE Eastern Regional Meeting, 2015-Janua*. <https://doi.org/10.2118/177316-ms>
- Hall, R., & Morley, C. K. (2004). Sundaland basins. *Continent-Ocean Interactions within East Asian Marginal Seas*, 55–85.
- Husein, S. (2016). *Fieldtrip Geologi Cekungan Jawa Timur Utara*. 2(December 2016), 1–31.
- Husein, S., & Nukman, M. (2015). Rekonstruksi tektonik mikrokontinen Pegunungan Selatan Jawa Timur: Sebuah hipotesis berdasarkan analisis kemagnetan purba. *Proceeding Seminar Nasional Kebumihan Ke-8, Academia-Industry Linkage*.
- Ikoku, C. U. (1984). *Natural gas reservoir engineering*.
- McCain Jr, W. D. (1973). *Properties of petroleum fluids*.
- Mokhatab, S., Poe, W. A., & Speight, J. G. (Eds.). (2006). Chapter 1 - Natural gas fundamental. In *Handbook of Natural Gas Transmission and Processing* (pp. 1–28). Gulf Professional Publishing. <https://doi.org/https://doi.org/10.1016/B978-075067776-9/50006-3>
- Novian, M. I., Husein, S., & Saputra, R. N. (2014). Buku Panduan Ekskursi Geologi Regional 2014. *Yogyakarta: Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada*.
- Orkiszewski, J. (1967). Predicting two-phase pressure drops in vertical pipe. *Journal of Petroleum Technology*, 19(06), 829–838.
- Pardue, G. H., & Morris, R. L. (1963). Cement Bond Log-A Study of Cement and Casing Variables. *Journal of Petroleum Technology*, 15(05), 545–555. <https://doi.org/10.2118/453-pa>
- Praditya, Y. A., Satiawarman, A., Nurrahman, F., Medianestrian, M., & Rochaendy, R. (2018). Systematic approach in extending liquid loaded offshore gas wells production in natuna sea with partial and full wellbore water shut off: Case study and method selection. *Society of Petroleum Engineers - SPE Asia Pacific Oil and Gas Conference and Exhibition 2018, APOGCE 2018*. <https://doi.org/10.2118/192083-ms>

- Pranondo, D., & Sobli, T. C. (2021). a Analisis Sumur Dengan Inflow Performance Relationship Metode Vogel Serta Evaluasi Tubing Menggunakan Analisis Nodal Pada Sumur Tcs. *Jurnal Teknik Patra Akademika*, 11(02), 33–41. <https://doi.org/10.52506/jtpa.v11i02.112>
- Pringgoprawiro, H. (1983). Biostratigrafi dan Paleogeografi Cekungan Jawa Timur Utara Suatu Pendekatan Baru. *Disertasi Doktor, Institut Teknologi Bandung*, 239.
- Resesiyanto, H. (2018). *PERHITUNGAN KEBUTUHAN MATERIAL PENYEMENAN DENGAN METODE BALANCE PLUG PADA PROGRAM CEMENT PLUG SUMUR X LAPANGAN Y. 1*, 38–43.
- Rukmana, Dadang; Kristanto, Dedy; Aji, V. D. C. (2011). Teknik Reservoir: Teori dan Aplikasi. *Penerbit Pohon Cahaya*, xxviii–624.
- Sabardi Musliki, S. (1996). *A Late Pliocene Shallowing Upward Carbonate Sequence and Its Reservoir Potential, Northeast Java Basin*.
- Satyana, A. H., & others. (2008). *Mud diapirs and mud volcanoes in depressions of Java to Madura: origins, natures, and implications to petroleum system*.
- Schilthuis, R. J. (1936). Active oil and reservoir energy. *Transactions of the AIME*, 118(01), 33–52.
- Sinaga, J. F. (2019). Evaluasi Hasil Remedial Cementing Terhadap Kinerja Produksi Sumur Minyak Dengan PermasaSinaga, J. F. (2019). Evaluasi Hasil Remedial Cementing Terhadap Kinerja Produksi Sumur Minyak Dengan Permasalahan Water Channeling. *PETRO:Jurnal Ilmiah Teknik Perminyanya. PETRO:Jurnal Ilmiah Teknik Perminyakan*, 8(3), 107–111.
- Soeparyono, N., & Lennox, P. G. (1990). Structural development of hydrocarbon traps in the Cepu oil fields, northeast Java, Indonesia. *Journal of Southeast Asian Earth Sciences*, 4(4), 281–291. [https://doi.org/10.1016/0743-9547\(90\)90003-V](https://doi.org/10.1016/0743-9547(90)90003-V)
- Sulistyono, S. (2017). Pengaruh kebijakan penurunan harga gas bumi untuk industri sebagai upaya pengembangan industri nasional pada era globalisasi. *Swara Patra: Majalah Ilmiah PPSDM Migas*, 7(1).
- Taha, A., & Amani, M. (2019). Overview of water shutoff operations in oil and gas wells; chemical and mechanical solutions. *ChemEngineering*, 3(2), 1–11. <https://doi.org/10.3390/chemengineering3020051>
- Turner, R. G., Hubbard, M. G., & Dukler, A. E. (1969). Analysis and prediction of minimum flow rate for the continuous removal of liquids from gas wells. *Journal of Petroleum Technology*, 21(11), 1475–1482.
- Warren, J. E., & Root, P. J. (1963). The Behavior of Naturally Fractured Reservoirs. *Society of Petroleum Engineers Journal*, 3(03), 245–255. <https://doi.org/10.2118/426-pa>