

DAFTAR PUSTAKA

- Ahmed, T., & McKinney, P. (2011). *Advanced reservoir engineering*. Elsevier.
- Anjani, B. R., & Baihaqi, I. (2018). Comparative analysis of financial Production Sharing Contract (PSC) cost recovery with PSC gross split: Case study in one of the contractor SKK Migas. *Journal of Administrative and Business Studies*, 4(2), 65–80. <https://doi.org/10.20474/jabs-4.2.2>
- Arifin, K., & Hidayat, D. (2021). COST RECOVERY ANALYSIS IN PRODUCTION SHARING CONTRACT IN UPSTREAM OIL AND GAS INDUSTRY (STUDY ON GAS UPSTREAM INDUSTRIES INDONESIA). *Dinasti Publisher*, 1(2), 358–372. <https://doi.org/10.38035/DIJEFA>
- Bahtiar, Y. (2010). *Relevansi model psc modifikasi revenue to cost index(r/c) pada kerjasama migas di indonesia*.
- Budiarto, O., & Budi, I. S. (2021). *Penentuan Batas Operasi Baru Untuk Sumur Gas di Lapangan Anggrek*. 59–69.
- Coleman, S. B., Clay, H. B., McCurdy, D. G., & Norris III, L. H. (1991). Applying Gas-Well Load-Up Technology. *Journal of Petroleum Technology*, 43(03), 344–349. <https://doi.org/10.2118/20283-PA>
- Floriantina, E. (2021). Perbandingan antara production sharing contract cost recovery dan gross split dalam usaha hulu minyak dan gas bumi di indonesia. *Jurnal Privat Law*, 9, 10–18.
- Galawidya, D. A. (2008). Analisis perbandingan termin iskal production sharing contract di indonesia, production sharing contract non cost recovery dan production contract di Malaysia. *Unpublished master thesis*). Universitas Indonesia, Depok, Indonesia.
- Ikoku Chi U. (1984). *Natural Gas Production Engineering*. John Wiley & Sons. Inc.
- Lea, J. F., & Rowlan, L. (2019). Gas Well Deliquification (Third Edition). In J. F. Lea & L. B. T.-G. W. D. (Third E. Rowlan (Ed.), *Gulf Drilling Guides* (h. 1–6). Gulf Professional Publishing. <https://doi.org/https://doi.org/10.1016/B978-0-12-815897-5.00001-9>

- Melysa, R., & Khalid, I. (2017). Analisa Dan Optimasi Recovery Perolehan Cadangan Gas Dengan Melihat Parameter Design Sumur Pada Struktur Musi Barat Di Lapangan Riyadh. *Journal of Earth Energy Engineering*, 6(2 SE-EOR, Reservoir and Production Engineering), 14–24. <https://doi.org/10.22549/jeee.v6i2.1013>
- Pamungkas, J. (2011). *Pemodelan dan Aplikasi Simulasi Reservoir : Permodelan dan Simulasi Reservoir* (1 ed.). Program Studi Teknik Perminyakan - UPN ‘Veteran’ Yogyakarta.
- Panjaitan, A. T., Sudibjo, R., & Fenny, S. (2018). Economic Evaluation of Y Gas Field Development Using Reservoir Simulator. *Journal of Earth Energy Science, Engineering, and Technology*, 1(3), 1–5. <https://doi.org/10.25105/jeeset.v1i3.4685>
- Partowidagdo, W. (2002). *Manajemen dan Ekonomi Minyak dan Gas Bumi*. Program Studi Pembangunan Program Pasca Sarjana - ITB.
- Pudyantoro, A. R. (2013). *A to Z bisnis hulu migas*. Petromindo.
- Rasyid, A., Nasution, M. M., Soesanto, E., & Afindera, H. (2021). Penentuan Zona Prospek Pada Kerja Ulang Pindah Lapisan Dengan Analisis Log Pada Lapangan X Sumur T. *Jurnal Kajian Ilmiah*, 21(3), 307–316. <https://doi.org/10.31599/jki.v21i3.586>
- Romadhon, T. M. (2009). Pengaturan Production Sharing Contract Dalam Undang-Undang Minyak Dan Gas. *Jurnal Hukum Ius Quia Iustum*, 16(1), 88–105. <https://doi.org/10.20885/iustum.vol16.iss1.art6>
- Ross, S. A., Westerfield, R. W., & Jordan, B. D. (2010). *Fundamentals of corporate finance. 9th edition*. The McGraw-Hill Companies, Inc.
- Saltelli, A., Ratto, M., Andres, T., Campolongo, F., Cariboni, J., Gatelli, D., Saisana, M., & Tarantola, S. (2008). *Global sensitivity analysis: the primer*. John Wiley & Sons.
- Sasha, W. G. (2022). *Penanganan Masalah Liquid Loading Sumur Gas “RD” Pada Lapangan Gas “Riandalas” Sumatra Utara*. Universitas Pembangunan Nasional “Veteran”.
- SKK Migas. (2018). *Pedoman Tata Kerja (PTK) : Tentang Plan Of Development (POD) - Revisi 02* (h. 64). SKK Migas.

<https://www.skkmigas.go.id/assets/PTK/ced0c49cb53b405e3c641c02550683cb.pdf>

- Sood, L. K., & Jamsheer, A. S. (1985). Design of surface facilities for Khuff gas. *Soc. Pet. Eng. AIME, Pap.; (United States)*.
<https://www.osti.gov/biblio/5161369>
- Suprpto, V. H., Pujawan, I. N., & Sunaryo, S. (2012). Analisis faktor-faktor yang mempengaruhi loss production opportunity akibat power outage untuk merumuskan rencana operasi di departmen transmisi distribusi listrik PT. CPI. *Proceedings of Technology Management Seminar XV*, ISBN: 978-602-97491-4-4.
- Taufiq, M. (2017). Preparasi Data dalam Simulasi Perilaku Reservoir Lapangan Minyak Ikan Pari di Natuna. *Jurnal Produktif*, 1, 25–34.
- Yunita, L. (2017). Pengembangan Lapangan “Y” Menggunakan Simulasi Reservoir. *Jurnal Offshore: Oil, Production Facilities and Renewable Energy*, 1(1), 31. <https://doi.org/10.30588/jo.v1i1.240>