DAFTAR PUSTAKA

Ahmed, T. (2010). *Reservoir Engineering Handbook*. Gulf Professional Publishing.

API RP 11L. (2016). *Recommended Practice for Design Calculations for Sucker rod Pumping Systems*. American Petroleum Institute.

Brown, K. E. (1984). *The Technology of Artificial lift Methods, Volume 1: Inflow Performance, Multiphase Flow in Pipes, the Flowing Well*. Tulsa: PennWell Books.

Brown, K.E. (1984). *The Technology of Artificial lift Methods*. PennWell Publishing.

Craft, B.C., Hawkins, M.F., & Terry, R.E. (1991). *Applied Petroleum Reservoir Engineering*. Prentice Hall.

Jr, G. D. R., & Federal, U. (2015). *A New Approach To Diagnosis of Sucker Rod Pump Systems by Analyizing Segments of Downhole Dynamometer Cards.*

Karassik, I. J., Messina, J. P., Cooper, P., & Heald, C. C. (2001). *Pump Handbook. United States of America* : Mcgraw-hill.

Kontawa, A. (1985). Pengklasifikasian Minyak Bumi Yang Dihasilkan Di Indonesia. Lembaran Publikasi LeMigas No. 5/1985.

Mohd W. P. Pamungkas. (2025) . "*Pengaruh Variasi Parameter Operasi Terhadap Kinerja SRP"* (Skripsi).

Moss, & Chambers. (1999). *"Tertiary Facies Architecture in the Kutai Basin, Kalimantan, Indonesia".* Journal of Asian Earth Sciences 157-181.

Rowlan, O. L., Mccoy, J. N., & Company, E. (2015). *Pump Card Reference Load Lines Used for Analysis and Troubleshooting.* (March), 1-5.

Sharaf, S. A & Fardan, M. (2019). *SPE-194949-MS Beam Pump Dynamometer Card Classification Using Mavhine Learning.*

Takács, G. (2015). *Sucker-Rod Pumping Handbook: Production Engineering Fundamentals and Long-Stroke Rod Pumping*. Oxford: Gulf Professional Publishing.

Vogel, J.V. (1968). *Inflow Performance Relationships for Solution Gas Drive Wells*. Journal of Petroleum Technology.

Wiggins, M.L. (1994). "*Generalized Inflow Performance Relationship for Three Phase Flow"* SPE Reservoir Engineering.