

## DAFTAR PUSTAKA

*API RP 11 L. 1988. Design Calculation for Sucker Rod Pumping System Conventional Unit. Dallas: API Production Departement.1988*

*Beggs, H Dale. 2003. Production Optimization Using Nodal Analysis. Oklahoma: OGCI and Petroskills Publication.*

*Brown, K.E. 1980. The Technology of Artificial Lift Method Vol.2A. Oklahoma: Pen Well Publishing Company.*

*Brown, K.E. 1984. The Technology of Artificial Lift Method Vol.4. Oklahoma: Pen Well Publishing Company*

*Economides, Michael J, A. Daniel Hill, Christine Ehlig Economides. 1994. Petroleum Production System. New Jersey: Prentice-Hall PTR.*

*Guo, Boyun .2007. Petroleum Production Engineering. Louisiana: Elsevier Science & Technology Books.*

*Jennings, J.W. 1989. Design of Sucker Rod Pump Systems. Paper Society of Petroleum Engineering 20152. Texas A&M University. 1, 2-3.*

*Juniawan, G.R. 2011. Re-Optimasi Pompa Sucker Rod Pump Berdasarkan Analisa Sonolog. [Skripsi]. Jogjakarta: Universitas Pembangunan YK.*

*Lufkin Industries, Inc. Internal Publication.*

*Pertamina. 2016. Desain Artificial Lift: Sucker Rod Pump.*