

DAFTAR PUSTAKA

- Adrirahman, A. 2013. Evaluasi Efisiensi Volumetris dan Optimasi *Sucker Rod Pump*. [Skripsi]. Jakarta: Universitas Trisakti
- API RP 11 L. 1988. *Design Calculation for Sucker Rod Pumping System Conventional Unit*. Dallas: API Production Departement.1988
- Arini, D. 2011. Desain *Sucker Rod Pump* Untuk Optimasi Produksi Sumur Sembur Alam. [Skripsi]. Palembang: Universitas Sriwijaya.
- 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.
- Hartono, H. 2011. Evaluasi Penggunaan *Sucker Rod Pump* Pada Sumur RB 91 dan RB 135. [Skripsi]. Palembang: Universitas Sriwijaya.
- 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*.