

## DAFTAR PUSTAKA

- A T. Adeniyi, 2018, "Economic Evaluation Of Selected Artificial Lift Methods In A Marginal Oil Field In The Niger Delta", International Journal of Petroleum and Gas Engineering Research, Vol.2, No.1, pp.8-22, July 2018, UK.
- Beggs, H.D., 2003, "Production Optimization Using Nodal System Analysis",chapter 5 page 155, Oil and Gas Consultants International, Inc., Tulsa.
- Brown, Kermit. E., 1977, "The Technology of Artificial Lift Method", Vol.2a chapter 2 page 52, Pennwell Publishing Company, Tulsa, Oklahoma.
- Brown, Kermit. E., 1980, "The Technology of Artificial Lift Method", Vol.2b chapter 9 page 567, Pennwell Publishing Company, Tulsa, Oklahoma.
- Brown, Kermit. E., 1982, "Overview of Artificial Lift System", Vol.34 Number 10, Journal of Petroleum Technology.
- Daryanto, Isnu, 2019, "Evaluasi masalah water coning dan kepasiran pada sumur minyak vertikal X, Y dan Z lapangan ID, Kalimantan Timur", Universitas Trisakti, Jakarta.
- Dwijono, Ir. Mustofa, 2004, "Petunjuk Praktis Menanggulangi Problem *Sand* Di Lapangan Pertamina dan Meningkatkan Produksi"
- Hermadi, Ganjar, 1980, "Analisa Sistem Nodal Dalam Metode Artificial Lift", Forum Teknologi, Tulsa.
- Li, Guixi, 2007, "Design and Analysis of *Hydraulic Pumping Units* ", ASME International Mechanical Engineering Congress and Exposition, Washington.

- Penberthy, W. L, C.M. Shaughnessy, 1992, “*Sand Control*”, Volume 1, SPE Series, USA
- Putra, Yudi Ardila, 2015, ‘’Evaluasi Dan Optimasi Kinerja *Hydraulic Pumping Unit* (HPU)’’, Jurusan Teknik Perminyakan Fakultas Teknik Universitas ISLAM Riau, Pekanbaru.
- Saputra, Wardana, 2016, “Problem Encountered When Producing Carbonate *Sand Reservoir*”, ErSE 309, Saudi Arabia.
- Shidqi, Muhammad Farhan, 2019, “Identifikasi Fasies Karbonat Formasi Baturaja, Cekungan Sumatera Selatan, Berdasarkan Data Sumur”, A015UNO, Yogyakarta.
- Zahroh, Khumairoh Az, 2016, “Evaluasi problem kepasiran pada sumur-sumur di lapangan X”, Universitas Trisakti, Jakarta.