

## **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, UK.
- Aliyev, Elshan, 2013, “*Development of Expert System for Artificial Lift Selection*”, Petroleum and Natural Gas Engineering Department of Middle East Technical University.
- Batohie, G., 2016, “Mature Field Rejuvenation by Reactivation of Idle Wells in Petrotrin’s Land Acreage”, SPE Paper, Petroleum Company of Trinidad and Tobago Limited.
- Brown, K.E., 1977, “*The Technology of Artificial Lift Method*”, Vol.2a, Pennwell Publishing Company, Tulsa, Oklahoma.
- Brown, K.E., 1980, “*The Technology of Artificial Lift Method*”, Vol.2b, Pennwell Publishing Company, Tulsa, Oklahoma.
- Irhas Effendi, Sudarmoyo, Heru Sayoga, 2017, “*Optimalisasi Pengusahaan Sumur Minyak Tua Dalam Rangka Peningkatan Produksi*”, Jurnal Mineral, Energi dan Lingkungan, Yogyakarta.
- Rizal. M., Yustiar. G. Peningkatan Produktivitas Perawatan Sumur Melalui Faktor-Faktor Dominan. SINTEK JURNAL : Jurnal Ilmiah Teknik Mesin. 2018.
- Aryo Rahardianto. Rekonstruksi Data Produksi Dengan Menggunakan Metode Decline Curve Analysis Pada Lapangan “AA”. FTTM-ITB. 2008.