

DAFTAR RUJUKAN

- Al-Dhafeeri A.M., Engler T.W., Nasr-El-Din H.A., (2002). “*Application of Two Methods to Evaluate Matrix Acidizing Using Real-Time Skin Effect in Saudi Arabia*”, SPE 73703, USA.
- Allen, T.O. and Alan P. Roberts., (1982). “*Production Operation Well Completion, Workover, and Stimulation*”, Volume 2 Third Edition, Oil and Gas Consultants International Inc. Tulsa.
- Buo, Goyun, “*Petroleum Production Engineering, A Computer – Assisted Approach*“, (2007). Elsevier Science & Technology Books.
- Brown, Kermit E., (1977) “*The Technology of Artificial Lift Methods*”, Volume 1, Petroleum Publishing Company, Oklahoma.
- Brown, Kermit E., (1977). “*The Technology of Artificial Lift Methods*”, Volume 4, Petroleum Publishing Company, Oklahoma.
- Economides, Michael J., et al., (1989). “*Reservoir Stimulation*”, Second Edition, Wiley, New York.
- Economides, Michael J., et al., (1994). “*Petroleum Production Systems*”, Prentice Hall, Englewood Cliffs, New Jersey.
- Economides, Michael J., et al., (2000). “*Reservoir Stimulation*”, Third Edition, Wiley, New York.
- Kalfayan, Leonard, (2008) “*Production Enhancement with Acid Stimulation*”, PennWell Corporation.
- McLeod, O. Harry, (1990). “*Significant Factors for Successful Matrix Acidizing*”, SPE Journal 20155, USA.
- Pertamina Upstream Technology Center, (2009). “*Pengenalan dan Pemilihan Fluida Matrix Acidizing*”, Jakarta.
- Pribadi, Adham, (2013). “*Nitrified Acid with CTU*” Post Job Report, PT. Bukitapit Bumi Persada, Jakarta.
- Prouvost, L. P., Economides, Michael J., (1988). “*Applications of Real-Time Matrix Acidizing Evaluation Method*”, SPE 17156.

- Schechter, R.S., *"Oil Well Stimualtion"*, Englewood Cliffs, (1992).
- Sukarno, P., & Tobing, E. L. (1995). *Inflow Performance Relationship for Perforated Wells Producing from Solution Gas Drive Reservoir*. In *SPE Asia Pacific Oil and Gas Conference and Exhibition* (pp. SPE-29312). SPE.
- William, B.B., Gidley, J.L., & Schechter, R.S. (1979). *Acidizing fundamentals*. *Society of Petroleum Engineering of AIME*, New York.