## **DAFTAR PUSTAKA**

- Akintola, A.S., A.B. Oriji & K.M. Duru. 2015. *Deconvolution and Interpretation of Well Test Data 'Masked' by Wellbore Storage in A Build Up Test*. Nigeria: IOSR-JEF.
- Bahabanian, O., D. Ilk., N. Hosseinpour-Zoonozi & T. A. Blasingame. 2006. Explicit Deconvolution of Wellbore Storage Distorted Well Test Data. Texas: Society of Petroleum Engineers.
- Chaudhry, A.U. 2004. *Oil Well Testing Handbook*. Houston, Texas: Gulf Professional Publishing.
- Dastkhan, Z., A. Zolalemin., K. Razminia & H. Parvizi. 2015. *Minimization and Removal of Wellbore Storage Effect by Direct Deconvolution of Well Test Data*. Abu Dhabi: Society of Petroleum Engineers.
- Ilk, D., P.P. Valko & T.A. Blasingame. 2007. A Deconvolution Method Based on Cumulative Production for Continuously Measured Flowrate and Pressure Data. Kentucky: Society of Petroleum Engineers.
- Johnston, J.L. 1992. Variable Rate Analysis Of Transient Well Test Data Using Semi-Analytical Methods. Texas: A&M University.
- Kucuk, F & L. Ayestaran. 1985. Analysis of Simultaneously Measured Pressure Sandface Flow Rate in Transient Well Testing. Society of Petroleum Engineers.
- Lee, John. 1982. *Well Testing*. Dallas : Society of Petroleum Engineers of AIME New York.
- Matthews, C.S & D.G. Russel. 1967. *Pressure Buildup and Flow Tests in Wells*. Dallas: Society of Petroleum Engineers of AIME New York.
- Ramey, H.J. 1970. Short-Time Well Test Data Interpretation in the Presence of Skin Effect and Wellbore Storage. Journal of Petroleum Technology.
- Razminia, K., A. Hashemi., A. Razminia & D. Baleanu. 2014. Explicit *Deconvolution* of Well Test Data Dominated by Wellbore Storage. Hindawi Publishing Corporation.
- Stanislav, J.F & C.S. Kabir. 1990. *Pressure Transient Analysis*. New Jersey: Prentice-Hall, Inc.