

DAFTAR PUSTAKA

- Agência Nacional Do Petróleo. (2000). Portaria No 009 De 21 De Janeiro De 2000. In *Panp 009/2000* (Pp. 1–14).
- Ahmed T. (2006). Hydrocarbon Phase Behavior. *Gulf Professional Publishing, Texas, United States*.
- Allen, T.O, and A.P. Roberts. 1993. Production Operations 2 : Well Completions, Workover, and Stimulation. *USA: Oil & Gas Consultants International (OGCI) Inc*
- Ali, M. & James, A., 2016. Performance Improvement of Ionic Surfactant Flooding in Carbonate Rock Samples by Use of Nanoparticles. *Petroleum Science, 13(4), pp.725–736*.
- Ashayer,R., C.A.Grattoni dan P.F. Luckham. 2000. Wettability Changes During Surfactant Flooding. *Imperial College, London, UK*
- Craft, B.C. dan Hawkins, M.F. (1991). Applied Petroleum Reservoir Engineering. *Revised by Terry, R.E Prentice Hall, Englewood Cliffs*
- Djebbar, T., Erle, D. 2004. Petrophysics Second Edition. *Gulf Professional Publishing Priting Elsevier. USA*
- Ekwere J Peters. 1997. Petrophysics. University of Texas
- Fakoya, M.F. & Shah, S.N., 2017. Emergence of Nanotechnology in The Oil And Gas Industry: Emphasis on The Application of Silica Nanoparticles. *Petroleum,pp.1–15*.
Availableat:<http://dx.doi.org/10.1016/j.petlm.2017.03.001>.
- Koesoemadinata, R. P. 1978. Geologi Minyak Bumi Jilid 1. Penerbit ITB, Bandung
- Le, Nhu Y Thi. Pham, Duy Khanh. Le, Kim Hung and Nguyen, Phuong Tung, 2011. Design And Screening of Sinergistic Blends of Sio2 Nanoparticles And Surfactants For Enhanced Oil Recoveryin High Temperature Reservoir. *Advanced in Natural Science: Nanoscience and Nanotechnology*
- Mc.Cain, W. D. (1990). The Properties of Petroleum Fluid, Second Edition, *Penn Well Publishing Company, Tulsa, Oklahoma*.

- Mohammad Zargartalebi, Riyaz Kharrat and Nasim Barati Ali Zargartalebi 2013. Slightly Hydrophobic Silica Nanoparticles for Enhanced Oil Recovery: Interfacial and Rheological Behaviour. , 6(4), pp.408–421.
- Morrow, N.R. dan Mason, G. (2001) Recovery of Oil by Spontaneous imbibition. *Colloid and interface Science* 6: 322-337
- Mwangi, P.M., 2010. An experimental study of surfactant enhanced water flooding. *University of Rochester, Texas*
- Nasiri, H., 2011. Enzymes for Enhanced Oil Recovery (EOR). *University Of Bergen, Norwegia*.
- National Programme on Technology Enhanced Learning. (2006). Lecture 3 : Petroleum Refining Overview. In *Chemical Technology II* (pp. 1–83).
- Ogolo, N.A. et al., 2012. Enhanced Oil Recovery Using Nanoparticles. *SPE 160847*
- Oktavian., R, Hambali., E, Permadi Pudji. 2011. APG Untuk Aplikasi Enhanced Water Flooding. *IPB Tahun 2011*
- Olafuyi, O.A. Cinar, Y., Knacksted, M.A dan Pinczewski W.V. (2007): Spontaneous Imbibition In Small Core. *SPE 109724 presented at the SPE Asian Pacific Oil and Gas Conference and Exhibition held in Jakarta. Indonesia, 30 October- 1 November*
- Rukmana, D., Kristanto, D., Cahyoko, A. 2012. Teknik Reservoir Teori dan Aplikasi. *Pohon Cahaya. Yogyakarta*
- Sheng, J., 2010. Modern Chemical Enhanced Oil Recovery. *Gulf Professional Publishing is an imprint of Elsevier. USA*
- SKK Migas 2015. Laporan Tahunan SKK Migas tahun 2015.
- Sunni, P., Kasmungin, S., Fathadin, T,. 2017. Kajian Laboratorium Mengenai Pengaruh Salinitas, Jenis Surfaktan, dan Konsentrasi Surfaktan Terhadap Recovery Factor Dalam Sistem Injeksi Surfaktan Untuk Batuan Karbonat. *Seminar Nasional Cendekiawan ke 3 tahun 2017*.
- Sunny., S. 2012. Spontaneous Imbibition Characteristics Of Fontainebleau Sandstone By Secondary And Tertiary Recovery. *[Thesis] Dalhousie University Halifax, Nova Scotia November 2012*

- Suleimanov, B.A., Ismailov, F.S. & Veliyev, E.F., 2011. Nano Fluid For Enhanced Oil Recovery. *Journal of Petroleum Science and Engineering*. 78, pp.431–437.
- Terrie, K. dan Boguski, P.E. 2006. Understanding Units of Measurement. Center for Hazardous Substance Research, Kansas State University
- Umar, M., Rita, N., Husbani, A., 2015. Effect of Nanosilica Injection to Oil Recovery Factor in Low Porosity and Permeability Reservoir. , (January), pp.2013–2016
- Viriya, T., Lestari. 2015. Pengaruh Konsentrasi Surfaktan dan Permeabilitas Pada Batuan Sandstone Terhadap Perolehan Minyak Dalam Proses Imbibisi (Laboratorium Study). *Journal of Mechanical Engineering and Mechatronics tahun 2017*.
- Yoga, T., Kasmungin. 2017. Kajian Laboratorium Mengenai Pengaruh Salinitas, Jenis Surfaktan, dan Konsentrasi Surfaktan Terhadap Recovery Factor Dalam Sistem Injeksi Surfaktan Untuk Batuan Karbonat. *Seminar Nasional Cendekiawan ke 3 tahun 2017*
- Zhao, M. et al., 2018. Study On The Synergy Between Silica Nanoparticles And Surfactants For Enhanced Oil Recovery During Spontaneous Imbibition, *Elsevier B.V. Available at: <https://doi.org/10.1016/j.molliq.2018.04.034>*.