

## DAFTAR PUSTAKA

- Andri Nofrizal (2013), *Pemilihan Demulsifier Berdasarkan Bottle Test Untuk Penanggulangan Emulsi Pada Central Gathering Station*. Repository UIR 2013.
- August Korgh (1935). *Syringe Pipets Analytical Edition*, March 15, 1935.
- C. M. Ojinnaka, E. J. Egbuson, L. C. Osuji (2004). *Chemical Reclamation Of Crude-Oil-Inundated Soils From Niger Delta, Nigeria*. Department of Pure and Industrial Chemistry, University of Port Harcourt, P.M.B. 5323, Choba Port Harcourt, Nigeria.
- Hani, S. (2019). *Aplikasi Centrifuge Turnatable Berbasis Mikrokontroler AT89C51 Dengan Penampil LCD GM2004*. JURNAL TEKNOLOGI TECHNOSCIENTIA, 1(2), 247–253.
- Khairiati Husni (2017). *Rancang Bangun Shaking Water Bath Berbasis Mikrokontroler*. Jurnal Fisika Unand Vol. 6, No. 1, ISSN 2302-8491.
- Merv Fingas, Ben Fieldhouse, J. Mullin (1994). *Studies of Water-in-Oil Emulsions and Techniques to Measure Emulsions Treating Agents*. Environment Canada, Ottawa, Ontario, halaman 213-244.
- Merv Fingas (1995). *Water-in-Oil Emulsion Formation: A Review of Physics and Mathematical Modelling*. Spill Science & Technology Bulletin, Vol. 2, No. 1, pp. 55--59, 1995 Elsevier Science Ltd Printed in Great Britain 1353-2561/95.
- Merv Fingas, Ben Fieldhouse, Mark Bobra, Edward Tennyson (2003). *The Physics and Chemistry of Emulsions*. Proceed Workshop on Emulsion, Marine Spill Response Corporation, Washington DC.
- Nurlybek Shyrynbekuly Otarbaev, Vladimir Mikhailovich Kapustin, Kazim Sadykovich Nadirov (2018). *New Potential Demulsifiers Obtained By Processing Gossypol Resin*. DOI:10.22146/ijc.38671, Indonesia. J. Chem., 2019, 19 (4), 959 – 966.

- P. Hajivand, A. Vaziri (2013). *Optimization of Demulsifier Formulation For Separator Of Water From Crude Oil Emulsions*. Vol. 32, No. 01, pp. 107 - 118, January - March, 2015 [dx.doi.org/10.1590/0104-6632.20150321s00002755](https://doi.org/10.1590/0104-6632.20150321s00002755).
- Richard Grace (1992). *Commercial Emulsions Breaking*. Nalco Canada Inc., 3464 78th Avenue, Edmonton, Alberta, Canada T6B 2X9.
- Sunil Kokal (2005). *Crude Oil Emulsion: A State Of The Art Review*. SPE Production and Facilities.
- Yomi Fernando (2012). *Formulasi Demulsifier Untuk Mengoptimalkan Proses Demulsifikasi Heavy Crude Oil Jatibarang*. Yomi Fernando, FMIPA UI, 2012