

DAFTAR PUSTAKA

- Listewnik, 1984, 'Some Factors Influencing the Performance of De-Oiling Hydrocyclones for Marine Applications.', *2nd International Conference on Hydrocyclones*, BHRA Fluid Engineering, England.
- Liu, H-F, Xu, J-Y, Wu, Y-X & Zheng, Z-C, 2010, 'Numerical study on oil and water two-phase flow in a cylindrical cyclone', *Journal of Hydrodynamics*, vol 22, no. 5, pp. 832-837.
- Liu, H-F, Xu, J-Y, Zhang, J, Sun, H-Q, Zhang, J & Wu, Y-X, 2012, 'Oil/Water Separation in A Liquid-Liquid Cylindrical Cyclone', *Journal of Hydrodynamics*, vol 24, no. 1, pp. 116-123.
- Martinez, LF, Lavin, AG, Mahamud, MM & Bueno, JL 2008, 'Vortex Finder Optimum Length in Hydrocyclone Separation', *Chemical and Engineering Processing*, pp. 192-199.
- Mathiravedu, RS, Wang, S, Mohan, RS, Shoham, O & Marrelli, JD, 2010, 'Performance and Control of Liquid-Liquid Cylindrical Cyclone Separators', *Journal of Energy Resources Technology*, pp. 1-9..
- Oropeza-Vazquez, C, Gomez, EAL, Wang, S, Mohan, R, Shoham, O & Kouba, G, 2004, 'Oil-Water Separation in a Novel Liquid-Liquid Cylindrical Cyclone (LLCC) Compact Separator-Experiment and Modelling', *Journal of Fluids Engineering*, pp. 553-563.
- Shi, S-Y, Wu, Y-X, Zhang, J, Guo, J & Wang, S-J, 2010, 'A study on separation performance of a vortex finder in a liquid-liquid cylindrical cyclone', *Journal of Hydrodynamics*, vol 22, no. 5, pp. 391-397.
- Stones, AC 2007, 'Oil/Water Separation in A Novel Cyclone', PhD Thesis, School of Engineering, Cranfield University, Bedford.