

DAFTAR PUSTAKA

- Auckland, T. (1990). *Physical Properties of Ethanol-Water Binary Mix*. 20.07.2006, didapat dari <http://www.homedistillers.org>
- Braisher, M. Gill, S., Treharne, W.; Wallace, M. & Winterburn, J. (2006). *Design Proposal: Bio-ethanol Production Plant*. 15.02.2007, didapat dari <http://www.ethanol.org>
- Enweremadu, C., Waheed, M. & Ojedian, J. (2008). *Parametric study of pressure increase across a compressor in ethanol-water vapour recompression distillation*. Scientific Research and Essay. Vol. 3, No.9. pp. 231-241, ISSN 1992-2224
- Hewitt, G.; Quarini, J. & Morell, M. (1999). *More Efficient Distillation*. The Chemical Engineer.
- NPTL. 2014. *Process Design of Mass Transfer column: Design of Destilation and Adsorbtion Column*. Modul. IITc and IISc.
- Susmiati, Y; Nuruddin, M. 2017. *Increased Concentration of Bioethanol by Rectification Distillation Sieve Tray Type*. Unej e-Proceeding, [S.1.], p.266-269. ISSN 0000-0000
- Susmiati, Y; Nuruddin, M. 2017. *Pemurnian Bioetanol dengan Distilasi Rektifikasi Tipe ‘Sieve Tray’ untuk Menghasilkan FGE (Fuel Grade Etanol)*. Jurnal Ilmiah Inovasi. Jember. POLIJE.
- Susilo, S. 2009. *Rancangan dan Uji Kinerja Alat Destilasi Etanol dengan Metode Rektifikasi*. Skripsi. Bogor. IPB.
- Wittgens, B., Skogestad, S. 1995. *Evaluation Models of Distillation Column with Emphasis he Initial Response*. Helsingor. NTNU.