

DAFTAR PUSTAKA

- Chiang, H-W., Ching, I-Che, and Li, H-L, 2007, *Performance Testing of Microturbine Generator System Fueled by Biodiesel*, ASME Paper GT2007-28075.
- Irvan, M. K., (2013), Pengaruh Viskositas Bahan Bakar terhadap Karakteristik *Spray* pada *Twin Fluid Atomizer*, Malang: Universitas Brawijaya.
- Panchasara, H. V., (2010), *Spray Characteristics and Combustion Performance of Unheated and Preheated Liquid Biofuels*, Alabama: Department of Mechanical Engineering in the Graduate School of The University of Alabama.
- PNR, *Spray Engineering Handbook*, 20 Maret 2015 http://www.pnr.eu/catalogo_sfoglia/spray-engineering-handbook/spray-engineering-handbook.pdf
- Liu, H., (2000), *Science and Engineering of Droplets*, Norwich: William Andrew Publishing.
- Wardana, ING., 2008 *Bahan Bakar dan Teknologi Pembakaran*, Malang : PT DANAR WIJAYA.
- Ashgri, N., 2011 *Handbook of Atomization and Sprays*, Canada : University of Toronto
Dept. Mechanical & Industrial Engineering.
- R, Sudrajat., 2003 *Teknologi Pembuatan Biodisel Dari Minyak Biji Tanaman Jarak Pagar*, Bogor.