



## DAFTAR PUSTAKA

1. Mott, Robert L. 2004. *Elemen-Elemen Mesin dalam Perancangan Mekanis*. Yogyakarta: Andi.
2. Arismunandar, W. *Penggerak Mula Turbin*. Bandung : ITB PRESS.
3. Anomim. 2010. *Windmill Driven Water Pump for Small- Scale Irrigation and Domestic Use in Lake Victoria Basin*. Swedia : University of Skovde.
4. Incropera, Frank P. 2002. *Fundamentals of Heat and Mass Transfer 4th*. New Jersey : John Wiley & Sons, Inc.
5. El-Wakil, M.M. 1985. *Powerplant technology / by Powerplant technology*. New York : McGraw-Hill.
6. <http://www.kelistrikanku.com/2016/03/generator-listrik.html>
7. [www.wikipedia.org](http://www.wikipedia.org)
8. Young, D hugh et al. *Sears and Zemansky's University Physics*. Jakarta : Erlangga ; 2002
9. Bono dkk. 2013. *Rekayasa turbin angin sudu flat berbingkai tipe poros horisontal untuk pembangkit listrik tenaga angin*. DIPA POLINES.