

DAFTAR ACUAN

- [1] Vijayaraghavan, S., Goswami, D.Y. “*A Combined Power And Cooling Cycle Modified To Improve Resource Utilization Efficiency Using A Distillation Stage*”. June 2004.
- [2] Santoso, B. *Majalah Indonesia Power “Kincir Air Limbah Pembangkit Tenaga Listrik”*. 2008 Edisi-I. Hal.10-12.
- [3] Cengel, Yunus A., Michael A. Boles, “*Thermodynamics an Engineering Approach*”, McGraw-Hill, 2002. Third-Edition. Hal.211-212.
- [4] DTMFTUI “*Buku Penuntun praktikum Prestasi Mesin*”. 2005. Hal 5-6.
- [5] Bacon, Stephens, “*Mechanical Technology*”, Butterworth-Heinemann, 2000, Third-Edition. Hal.279-289.

DAFTAR PUSTAKA

- ¹El-Wakil, M. M, *Instalasi Pembangkit Daya* (Jakarta: Erlangga, 1992)
- ²Dewitt David P., *Fundamentals of Heat and Mass Transfer* (Singapore : John Wiley & Sons, 2002)
- ³Reynolds, William C., *Termodinamika Teknik* (Jakarta : Erlangga, 1991).
- ⁴Reid, Robert C., Prausnitz John M., Poling Bruce E., *The Properties of Gases & Liquids* (Singapore : McGraw-Hill, 1988)
- ⁵W. M .Kays and A. L London, *Compact Heat Exchangers* (USA: McGraw-Hill, 1988)
- ⁶Marquardt, Niels, *Introduction To The Principles Of Vacuum Physics*, (Germany :1999)
- ⁷DTM FTUI, *buku penuntun praktikum mesin* (Depok: 2005)
- ⁸Bacon, Stephens, “Mechanical Technology”, Butterworth-Heinemann, 2000, Third-Edition.
Hal.279-289.
- <http://www.yahoo.com/>
<http://www.google.com/>
http://en.wikipedia.org/wiki/Triple_point