

DAFTAR PUSTAKA

- Muchlis, Permana.(2012) *Proyeksi Kebutuhan Listrik PLN tahun 2003-2020*.Jakarta
- Dendi, Made Suardj, Tri Agung Rohmat. (2011) *Keseimbangan Massa dan Kalor Serta Efisiensi Pembangkit Listrik Tenaga Uap Pada Berbagai Perubahan Beban dengan Menvariasikan Jumlah Feedwater Heater*, Yogyakarta.
- Cahyo Adi Basuki, Ir. Agung Nugroho,Ir. Bambang Winardi. (2013) *Analisis Konsumsi Bahan Bakar pada Pembangkit Listrik Tenaga Uap dengan Menggunakan Metode Least Square*, Semarang.
- Moran MJ, Shapiro HN.(2006). *Fundamentals of Engineering Thermodynamics*. John Wiley & Sons Inc..
- R K Kapooria, S Kumar, K S Kasana. (2008) *An analysis of a thermal power plant working on a Rankine cycle: A theoretical investigation, Journal of Energy in Southern Africa Vol.19 No.1*
- Gate Cycle Release Version 5.61 (2004) *Getting Started & Installation*, GE Energy, The General Electric Company.
- Anooj G. Sheth, Alkesh M. Mavani. (2012) *Determining Performance of Super Critical Power Plant with the help of "GateCycleTM" IOSR Journal of Engineering Vol. 2(4)*
- Michael Erbes Enginomix,(2010) *Software for Thermal System Design and Analysis*, Florida Power & Light. ; LLC. GateCycle & CycleLink .
- Elwakil, M.Mohamed. (1984) *.Power Plant Technology*, The McGraw – Hill book company,Singapore,..