UNIVERSITAS
GADJAH MADA
**PERANCANGAN GENERATOR UAP PIPA AIR BERBAHAN BAKAR SERBUK BATUBARA DENGAN SPESIFIKASI UAP
KAPASITAS 90.000 kg/jam, TEKANAN 25 kg/cm2, TEMPERATUR 350 C**
Nor Hasan, Ir. Hermawan, M.Si
Universitas Gadjah Mada, 2010 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Babcock & Wilcox, 1978, *Steam It's Generation and Use*, Babcock & Wilcox Company

Babcock & Wilcox, 1992, *Steam It's Generation and Use*, 40th edition, Babcock & Wilcox Company

Borman, G.L., Ragland, K.W., 1998, *Combustion Engineering*, Mc Graw Hill Book Company

Cengel, Y.A., Boles, M.A.,1994, *Thermodynamics An Engineering Approach*, Mc Graw Hill Book Company

Gunn, D., and Horton, R., 1988, *Industrial Boilers*, John Wiley & Sons Inc, 605 Third Avenue, New York

Hugot, E., 1986, *Hand Book of Cane Sugar Engginering*, Elseviser Science Punlisher : Amsterdam Belanda

Incropera, F.P., De Witt, D.P., 1981, *Fundamentals of Heat and Mass Transfer*, John Wiley & Sons Inc

Kamal, Samsul, 2000, Rangkuman Materi Kuliah : Generator Uap (*Boiler*), Jurusan Teknik Mesin – Fakultas Teknik – Universitas Gadjah Mada.

Lorenzi, Otto, 1948, Combustion Engineering, edisi ke-1, Combustion Engineering Company, Inc.

Salisbury, Keneth, J., Kent's, 1950, Mechanical Engineering Handbook, Power Volume, John Wiley & Sons, Inc., edisi ke-12

Shields,C.D., 1961, *Boilers Types, Characteristics and Function*, 1961, Mc Graw Hill Book Company