

DAFTAR PUSTAKA

- Babcock & Wilcox, 1978, **Steam Generation And Use** , New York, edisi ke-39
- Church, A., H., 1972, **Centrifugall Pumps And Blowers**,
Robert Ekrieger Publishing Company, Huntington, N.Y.
- Cengel, Y., A., 1944 , **Thermodynamics An Engineering Approach**,
Mc-Graw Hill, New York, edisi ke-2
- Elonka, J., 1973, **Standart Boiler Operation (Question And Answer)**,
Tata Mc-Graw Hill Publish LTD., Bombay, New Delhi.
- Gaffert, G., A., 1946 , **Steam Power Stations** , Mc-Graw Hill, New York,
edisi ke-4.
- Holman, J., P., 1976 , **Heat Transfer**, McGraw-Hill Kogakusha, Inc., edisi ke-4.
- Incropera, Frank, 1996, **Fundamentals Of Heat And Mass Transfer**,
John Willey & Sons, New York.
- Kern, D.Q., 1950, **Process Heat Transfer**, McGrawHill International Book
Company, Tokyo, International Student Edition.
- Muin, S., A, 1988, **Pesawat-Pesawat Konversi Energi I (Ketel Uap)**, Jakarta,
edisi ke-1.
- Pertamina UP IV Cilacap PT., **Specification Sheet Water Tube Boiler**.
- Salisbury, J., K., 1960, **Kent's Mechanical Engineers Handbook**,
Power Volume, John Wiley & Son, New York, edisi ke-12.
- Shields, C., D., 1961, **Boilers Types, Characteristics, And Functions**,
Mc-Graw Hill, New York.
- Singer, J., 1991, **Combustion Fossil Power**, Combustion Engineering Inc.,
edisi ke-4.
- Tolubinsky, V.Z., 1980, **Heat Engginering** , Mir Publishere, Moscow, Edisi ke-2.