



DAFTAR PUSTAKA

- B, H. M. (2012). *Basic Principles and Calculations in Chemical Engineering 8th: FT press.*
- Broughton, J. (t.thn.). "Process Utility Systems, Introduction to Design, Operation and Maintenance". 1994: Institution of Chemical Engineers.
- Djokosetyoardjo, M. (2003). *"Ketel Uap"*. Jakarta: Pradnya Paramitha.
- Durkin, T. (2006). "Boiler System Efficiency". American Society of Heating.
- Heselton, K. E. (2005). "Boiler Operator's Handbook". United States of Amerika: The Fairmont Press.
- Hougen, O. d. (1954). *Chemical Process Principle. New York: John Willey & Sons Inc.*
- Kern, D. (1965). *Proses Heat Transfer*. McGraw-Hill.
- L, R. (2001). *Boiler System*. New York: Marcel Dekker AG.
- M.M, E. W. (1985). *Power Plant Technology*. Mc Graw Hill.
- Perry, R. H. (1997). *Perry Chemical Engineer's Handbook. 7 th edition.* . New York: Mc.Graw-Hill Companies. New York: Mc.Graw- Hill Inc.
- Properties of Water and Steam (Thermodynamic Properties of Ordinary Water). (2016). indian institute of technology bombai.
- PT.PLN(PERSERO). (2008). *"Modul Pembakaran dan Bahan Bakar"*. Unit Pendidikan dan Pelatihan Suralaya.
- Richardson's, C. a. (1962). *Chemical Engineering " Fluid Flow, Heat Transfer and Mass Transfer "*. British Library.
- Yaws, C. L. (2008). *Thermophysical properties of chemicals and hydrocarbons*. William Andrew.