DAFTAR PUSTAKA

A.Bhatia, B.E. 2012. Improving Energy Efficiency of Boiler Systems. www.PDHcenter.com *Boiler Efficiency Guide*. http://kampongpergam.wordpress.com/. Diakses pada tanggal 20 Juni 2017.

Atkins, P.W. 1999. *Kimia Fisika Jilid 1*. Jakarta: Erlangga.

Cengel, Yunus. A. 2006. *Thermodynamic An Engineering Approach*. McGraw-Hill, Inc.

Clara, Ade. 2015. *Analisa Sistem Termal Boiler Furnace dan Kinerja Turbin Uap*. Polsri: Palembang.

Culp, Archie W. 1985. Diterjemahkan oleh Darwin Sitompul. *Prinsip-prinsip Konversi Energi*. Jakarta: Erlangga.

Daryus, A. 2007. *Termodinamika Teknik 1*. Jakarta: Universitas Darma Persada.

Einstein, D., Worrell, E., Khrushch, M. 2001. *Systems in Industry: Energy Use and Energy Efficiency Improvement Potentials.* Lawrence Berkeley National Laboratory http://www.osti.gov/bridge/servlets/purl/789187-uTGqsP/native. Diakses pada 24 Juni 2017.

Engineeringtoolbox.com. Diakses pada 20 Juli 2017.

Holman, J.P. 1986. *Heat Transfer*. McGraw-Hill, Inc.

Hougen, O.A., Chilton, T.H., Drew, T.B., Keyes, D.B., Watson, K.M., Weber, H.C. 1943. *Chemicals Process Principles.* Madison. Wisconsin.

McCabe, Wareen L. 1993. *Unit Operations of Chemical Engineering*. McGraw-Hill, Inc.

Moran, Michael. J. 2006. *Fundamentals of Engineering Thermodynamics*.John Wiley & Sons, Inc.

Morimoto. 2003. *Energy Conservation in the Textile Industry*. ECCJ. Japan.

Palaloi, Sudirman.2014.*Analisis Potensi Penghematan Energi pada Boiler di Pabrik Tekstil*.SNAST.Yogyakarta.

Paul Dockrill, Frank Friedrich. 2001. *Boiler and Heaters : Improving Energy Efficiency.* Canada: Federal Industrial Boiler Program Natural Resources.

Reynolds, William et al. 1977. *Termodinamika Teknik*. Jakarta: Erlangga.

UNEP. 2006. *Bahan Bakar dan Pembakaran*. http://www.energyefficiencyasia.org. Diakses pada 16 Juni 2017.

Yunus, Asyari Darami. 2010. *Mesin Konversi Energi*. Jakarta: Universitas Darma Persada.