DAFTAR PUSTAKA

ANSYS, 2017, *ANSYS Fluent Theory Guide,* SAS IP, Pennsylvania

ANSYS, 2017, *ANSYS Fluent Users Guide,* SAS IP, Pennsylvania.

ASME ,1986, *Pressure Vessel Code, Section VIII Division 1*.

ASME B36.10, 2017, *Welded and Seamless Wrought Steel Pipe*. Three Park Avenue. New York.

Coastalflange (2018)` **ASME B16.47 *CLASS* 150# SERIES "A" *weld neck flange***, Coastalflange**,** 16Januari[Online]. http://www.coastalflange.com/index.html (*Accessed* 16 Januari 2019).

Eliasson, E.T., (2001), *Power Generation from High-enthalpy Geothermal Resources*. GHC Bull.

Inspection for Industri (2012) `*Pressure Vessel RT Test*`, Inspection for Industri, 14 Mei [Online]. https://www.inspection-for-industry.com/pressure-vessel-rt-test.html (*Accessed* 14 Mei 2019).

IKPT (2016) `*history*`, Inti Karya Persada Tehnik, 16 Januari [Online]. http://www.ikpt.com/about-ikpt/history/ (*Accessed* 16 Januari 2019)

Pambudi N.A., Ryuichi Itoi, Saeid Jalilinasrabady, & Mert Gürtürk, (2018), *Sustainability of geothermal power plant combined with thermodynamic and silica scaling model*, Geothermics 71.

Povarov, O.A., Nikolskiy, A.I., (2003). *Modern Russian Geothermal Energy Technologies*. International Geothermal Workshop, Russia.

Megysey, Eugene F., 1997, Pressure Vessel handbook, 12 th Edition. Vessel Inc. USA.

Munson, B. R., Young, D. F., & Okiishi, T. H. (2013). *Fundamental of Fluid Mechanics Fourth Edition*. Dalam Harinaldi, & Budiarso, *Mekanika Fluida Edisi Keempat.* Jakarta: Erlangga.

Moukalled, F., Mangani, L., & Darwish, M. (2016). *The Finite Volume Method in Computational Fluid Dynamics.* Horw: Springer.

Tuakia, F., 2008, Dasar-dasar CFD Menggunakan Fluent, Informatika Bandung, Bandung.

Sadiq J. Zarrouk, Blair C. Woodhurst, & Chris Morris, (2014), *Efficiency of Geothermal Power Plants*, University of Auckland, New Zealand.

Valdimarsson, Páll, (2011), *Geothermal Power Plant Cycles and Main Components*, University of Iceland, Iceland.

Versteeg, H. K., and Malalasekera, W., (2007), *An Introduction to Computational Fluid Dynamics: The Finite Volume Method*, 2nd Ed., Pearson Education Ltd., Glasgow.

White, B.R., (1983), *The Performance of the Bottom Outlet Cyclone Separators (Wairakei-Type)*. University of Auckland, New Zealand.

World Bank Group, (2015), *Fossil Fuel Consumption* (2 Maret 2018). Diambil kembali dari: https://data.worldbank.org/indicator/EG.USE.COMM.FO.ZS.

Yayla S., Kamal Karyawan, Bayraktar Seyfettin, Oruc Mehmet, (2017), *Two Phase Flow Separation in A Horizontal Separator by Inlet Diverter Plate in Oil Field Industries*. Yuzuncu Yil University, Turkey.