DAFTAR PUSTAKA

Aries., R.S and Newton., R.D., 1995. "Chemical Engineering Cost Estimation". McGraw - Hill Book Company, New York.

Biro Pusat Statistik. 2019. Data Impor "Paraldehyde". Jakarta.

Brownell, Lloyd E., and Edwin H. Young. 1959. *Process Equipment Design*. New York: John Wiley & Sons, Inc,.

Coulson, J. M., and Richardson, J. F., 1983, "Chemical Equipment Design", John Wiley & Sons, New York.

Donald H. Baer., 1954. "Process for Polymerizing Aldehydes". Phillips Petroleum Company. Delaware.

Geankoplis, C.J., 2003, Transport Processes and Unit Operations, 4nd ed., Prentice-Hall International, Tokyo Powell st water condition

Hatcher, W.H., and Brodie, B., 1931. International Jurnal "*The Polymerization of Acetaldehyde*". Departement of Chemistry, McGill University. Canada.

James O, Maloney., 2008., "Perry's Chemical Engineer Handbook"., USA: McGraw-Hill Book Company.

Kern, Donald Q. 1950. *Process Heat Transfer*. Singapore: McGraw-Hill Book Company. Kirk, R.E and Othmer, D.F., 1981. "*Encyclopedia of Chemical Engineering Technology*". John Willey and Sons Inc., New York.

Ludwig, Ernest E. 2001. *Applied Process Design for Chemical and Petrochemical Plants, Volume 3, 3rd edition.* London: Gulf Professional Publishing.

McCabe, Warren L., Julian C. Smith, and Peter Harriot. 1993. *Unit Operations of Chemical Engineering, 5th edition.* Singapore: McGraw-Hill International Editions.

NEMA. 2014. National Electrical Manufacturers Association: *Application Guide for Ground Fault Protective Devices for Equipment*, Virginia: Standards Publication PB 2.2-2014

Peter, M.S and Timmerhaus, K.D., 1958. "Plant Design Economic for Chemical Engineer's". Mc Graw Hill Book Company, Kogakusha Ltd. Tokyo Japan.

Rase, F. H., 1977, "Chemical Reactor Design for Process Plant", vol.I and II, John Wiley & Sons, New York.

Silla, H, 2003, "Chemical Process Engineering. Marcel Dekker", Inc. New York Smith, J. M., H. C. Van Ness, and M. M. Abbott. 2001. Introduction to Chemical Engineering Thermodynamics, 6th edition in SI Units. New York: McGraw-Hill Companies, Inc.