

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 Ekspor dan Impor “*Trisodium Fosfat*”. Jakarta.
- Brownell, Lloyd E., and Edwin H. Young. 1959. *Process Equipment Design*. New York: John Wiley & Sons, Inc.,.
- Cheremissinof. P.N., 2000. “*Handbook of Chemical Processing Equipment*”, Butterwoth Heimenaman.
- Coulson, J. M., and Richardson, J. F., 1983, “*Chemical Equipment Design*”, John Wiley & Sons, New York.
- Faith, K. A. (1975). *Industrial Chemicals*. Canada: A Willey International Publication.
- Geankoplis, C.J., 2003, *Transport Processes and Unit Operations*, 4nd ed., Prentice-Hall International, Tokyo Powell st water condition
- Herman de Groot, W., 1991., “*Sulphonation Technology in Detregent Industry*”, Springer Science : Bussiness Media, B.V
- ICIS.2019.www.icis.com (*Diakses pada tanggal:17 Mei 2019*)
- 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.
- Made-in-China.com.2019. Trisodium Phosphate. <https://jskolod.en.made-in-china.com/product/eNwJDXkTZRhU/China-Food-Additives-Trisodium-Phosphate-Dodecahydrate.html> / (Diakses pada tanggal 24 Maret 2019)
- 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
- Perry, Robert H., and Don W. Green. 1999. *Perry's Chemical Engineers' Handbook 7th edition*. New York: McGraw-Hill Companies, Inc.
- Perry, Robert H., and Don W. Green. 2008. *Perry's Chemical Engineers' Handbook 8th edition*. New York: McGraw-Hill Companies, Inc.
- Peter, M.S and Timmerhaus, K.D., 1958. “*Plant Design Economic for Chemical Engineer’s*”. Mc Graw Hill Book Company, Kogakusha Ltd. Tokyo Japan.
- PT. Asahimas Chemical, 2019. Spesifikasi Produk Natrium Hidroksida. <https://www.asc.co.id/?idm=3&id=0&ids=0&idcat=0&lang=1&chl=1>. (Diakses pada tanggal 20 Mei 2019)
- PT. Petrokimia Gresik, 2012. Spesifikasi Produk Asam Fosfat.
- Powell, S. T. 1954. *Water Conditioning for Industry*. Tokyo: McGraw-Hill International Inc.
- Rase, F. H., 1977, “*Chemical Reactor Design for Process Plant*”, vol.I and II, John Wiley & Sons, New York.
- Scapino, Luca. 2017. Vapor Pressure vs Temperature Curves for NaOH.

- Schefflan, Leopold. 1953. *The Handbook of Solvents*. New York : Van Nostrand.
- Serth, Robert W. *Process Heat Transfer Principles and Applications*. Academic Press, San Diego, 2007.
- Silla, Harry. 2003. *Chemical Process Engineering Design and Economics*. New York : Marcel Dekker, Inc.
- 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.
- Sularso, and Haruo Tahara. 2000. *Pompa & Kompresor, Pemilihan Pemakaian dan Pemeliharaan*. Jakarta: PT Pradnya Paramita.
- Treyball, R. E., “*Mass Transfer Operation*”, 2nd ed., McGRAW-HILL, Tokyo.
- Sarto dan Alamsyah. 2007. *Kinetika Reaksi Pembuatan di-Kalium Phosphat dari Asam Phosphat dan Kalium Karbonat* . Yogyakarta. Universitas Gadjah Mada.
- Ulrich, G. D. 1984. *A Guide to Chemical Engineering Process Design and Economics*. New York: John Wiley and Sons, Inc
- Wagman, Donald D., et al. 1982. *The NBS Tables of Chemical Thermodynamic Properties*. Volume 11. New York: America Chemical Society.
- Walas, M. S., 1988, “*Chemical Process Equipment*”, Butterworth Publisher, Boston.
- White, F.M., 1979, *Fluid Mechanics*, McGraw-Hill Kogakusha Ltd., Tokyo.
- Yaws, C.L., 1999. “*Chemical Properties Handbook*”. Mc Graw Hill Book Co., Inc. New York.
- Yaws, C.L., 1999. “*The Yaws Handbook of Vapor Pressure (Antoine Coefficient)*”. Mc Graw Hill Book Co., Inc. New York.

<http://www.alibaba.com> diakses pada tanggal 20 Oktober 2020

<https://pubchem.ncbi.nlm.nih.gov/compound/> diakses 5 Januari 2020

<http://www.bi.go.id/web/id/Moneter/KursBankIndonesia/KursTransaksi/>, diakses pada 20 Oktober 2020.

<http://www.chemengonline.com>, diakses pada 20 Oktober 2020.

<https://www.matches.com> diakses pada 20 Oktober 2020