

## DAFTAR PUSTAKA

- Aries, R. S. and Newton, R. D. 1995. Chemical Engineering Cost Estimation. New York: McGraw Hill Book Company
- Brownell, Lloyd E., and Edwin H. Young. 1959. Process Equipment Design. New York: John Wiley & Sons, Inc.,
- Kern, Donald Q. 1950. Process Heat Transfer. Singapore: McGraw-Hill Book Company.
- Kirk R.E., and Othmer, D.F., 1997, “Encyclopedia of Chemical Technology”, vol.22, 4th edition, John Wiley & Sons Inc.,New York
- Ludwig, Ernest E., 1999, Applied Design for Chemical and Petrochemical Plants Vol.1,2,3”, 3rd ed., Gulf Publishing Co., Texas.
- Peters, M. S. and Timmerhaus, K. D. 1991. Plant Design and Economics for Chemical Engineers. New York: McGraw-Hill, Inc.
- Powell, S. T. 1954. Water Conditioning for Industry. Tokyo: McGraw-Hill International Inc.
- Sularso, and Haruo Tahara. 2000. Pompa & Kompresor, Pemilihan Pemakaian dan Pemeliharaan. Jakarta: PT Pradnya Paramita.
- Towler, Gavin., and Ray Sinnott., 2008, “Chemical Engineering Design – Principles, Practice and Economics of Plant and Process Design”, Elsevier, Inc., London.
- Badan Pusat Statistik.2021.Data Perdagangan Luar Negeri. Diakses dari [www.bps.go.id](http://www.bps.go.id) Pada 10 Juli 2021.
- Bin Kassim, C.L, Rice.1981.”*Formation of Sorbitol by Cathodic Reduction of Glucose*”. Journal of electrochemistry 11 page 261-267.
- Chao, et al.1982.” ”*Catalytic Hydrogenation of Glucose to Produce Sorbitol*”. US patent 4322569
- Dechamp, et al.1995.”Kinetics of Glucose Hydrogenation in a trickle-bed reactor”

Perry, Robert H., and Don W.Green.2008.Perry's Chemical Engineers' Handbook 8<sup>th</sup> edition. McGraw Hill : New York.

Smith,J.M. McCabe, W, L and Harriot, P. 1993."Unit Operation of Chemical Engineering 5<sup>th</sup> ed". New York: Mc. Graw-Hill Book.

Ullmann's.2003."Encyclopedia of Industrial Chemistry". Vol.1-39 6<sup>th</sup> ed. Germany

UN Data.2021. Trade of good Organic Chemical. Diakses dari <https://data.un.org>. Pada 12 September 2021

Vignoli,M.A.P.C, et al.2006."The Production of Sorbitol by Permeabilized and Immobilized Cells of Z. Mobilis in Sucrose" Brazilian Archives of Biology and technology Vol 49 page 683-687.

Wallas, S.M., 1990, Chemical Process Equipment Selection and Design, McGraw Hill Companies Inc., New York

Yaws.Car.L.1999.Chemical Properties handbook. McGraw-Hill : New York