



DAFTAR PUSTAKA

- Badan Pusat Statistika, 2021. *“Export – Import Sektor Industri”*.
- Brownell, L, E, Young, 1959. *“Process Equipment Design”*, John Wiley&Sons Inc. New Delhi.
- Greankoplis, C.J., 1997. *“Transport Processes and Unit Operations”*, 3rd, Allynand Bacon Inc., Boston.
- Hesse H.C., 1962. *“Proses Equipment Design”*, 8nd prnt, Van Nonstrand Reinhold Company Inc, New Jersey.
- Himmelblau, D.M., 1989. *“Basic Principles and Calculations in Chemical Engineering”*, 5 ed, Prentice-Hall International, Singapore.
- Kern, D.Q., 1965. *“Process Heat Transfer”*, Inted, Mc Graw Hill Book Company Inc., N.Y.
- Kirk-Orthmer., 1994. *“Encyclopedia of Chemical Technology Volume 11”*, John Wiley& Sons., N.Y.
- Levenspiel, O. 1962. *“Chemical Engineering Reaction”*, 2nd, John Wiley& Sons Inc, N.Y.
- Ludwig, E. 1964. *Applied Preocess Design For Chemical And Petrochemical, Vol I*. Gulf publishing Co, Houston Texas.
- McCabe, W.L., 1956. *“Unit Operation of Chemical Engineering”*, McGraw-Hill Book Company Inc, Tokyo.
- Perry, Chilton, 1999. *“Perry’s Chemical Engineer’s Handbook”*, 7nd, McGraw-Hill Book Company Inc., N, Y.
- Perry, Chilton, 2008. *“Perry’s Chemical Engineer’s Handbook”*, 8nd, McGraw-Hill Book Company Inc., N, Y.
- Petter, M.S. Timmerhous, K, D., 1959. *“Plant Design and Economy for Chemical Engineering”*, 4th ed, McGraw-hillBook Company Inc., N. Y.
- Sherwood, T., 1977. *“The Properties of Gasses and Liquid”*, 3thed, McGraw-Hill Book Company Inc., Singapore.
- Treyball Robert E. 1981. *Mass Transfer Operations*. McGraw Hill Book, Singapore.
-



Pra Rencana Pabrik

“Pabrik Gliserol dari Alil Alkohol dan Hidrogen Peroksida dengan Katalis Asam Tungstat”

- Ulmann's., 2000. *“Encyclopedia of Industrial Chemistry Volume 15”*, John Wiley& Sons Inc., N.Y.
- Ulrich, G.D., 1984. *“A Guideto Chemical Engineering Process Design and Economics”*, John Wiley& Sons Inc, New York.
- Van Ness, H.C. Smith J.M., 1987. *“Introductionto Chemical Engineering Thermodynamics”*,5ed, McGraw-Hill Book Company, Singapore.
- Yaws Carl L., 1999. *Chemical Properties Handbook*. McGraw-Hill Book Company, New York.