



DAFTAR PUSTAKA

- Afrianto, D. (2022, March 11). *Minyak Goreng: Dari Gejolak Politik Hingga Keresahan Sosial*. kompas.id. <https://www.kompas.id/baca/telaah/2022/03/09/minyak-goreng-dari-gejolak-politik-hingga-keresahan-sosial>
- Alma, B. (2013) *Pengantar Bisnis*. Bandung: Alfabeta.
- Aries, R. S. and Newton, R. D. (1955) *Chemical engineering cost estimation*. 1 st. New York: McGraw-Hill Book Company. doi: 10.1021/ed033p194.1.
- Brownell, L. a. (1959). *Process Equipment Design*. New York: John Wiley and Sons Inc.
- Brown, G. G. (1950) *Unit Operations*. 1 sat. New Delhi: John Willey & Sons.
- Caballero, C. (2019). *Encyclopedia of Food Sciences and Nutrition*. Baltimore: cademic Press.
- Chinsamran, K., Kuakoon, P., Vilai Santisopasri, S., & Klanarong Sriroth, S. (2005). *Effect of Lactic Acid Fermentation on Physico-chemical Properties of Starch Derived from Cassava, Sweet Potato and Rice*, 77-80.
- Coulson, J.M. and Richardson, J.F., 2005, Chemical Engineering Design, 4th ed., Vol. 6, Elsevier Butterworth-Heinemann, Oxford.
- Couper, J. et al. (2005) *Chemical Process Equipment Selection and Design, Paper Knowledge . Toward a Media History of Documents*.fog
- Crowl, D. A., & Louvar, J. F. (2011). *Chemical Process Safety:Fundamentals with Applications* (3rd ed.). Pearson Education.
- Fawcett, H. H., & Wood, W. S. (1982). *Safety and accident preventions in chemical operations* (2nd ed.). John Wiley & Sons.
- Hasibuan, R., Parsaulian, R., Adventi, F., Manurung, R., & Hidayati, J. (2020). Effect of impeller types on saponification reaction using stirred tank reactor. *Journal of Physics: Conference Series*, 1542(1). <https://doi.org/10.1088/1742-6596/1542/012017>.
- Herjanto, E. (2008) *Manajemen Operasi*. 3 rd. Jakarta: Grasindo.
- Julius , P., Mariana , B., & Mayz , P. (2008). Chem. Prog. Vol. 1, No. 1,. *KUALITAS VIRGIN COCONUT OIL DARI BEBERAPA METODE PEMBUATAN*, 60-65.
- Kern, D.Q., 1965, Process Heat Transfer, McGraw Hill International Book Co., Tokyo.
- Ketaren, S. 1986. Pengantar Teknologi Minyak dan Lemak Pangan. UI Press. Jakarta.



Merritt, C. (2015). *Process Steam Systems: A Practical Guide for Operators, Maintainers, and Designers*. John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119085454>

Metcalf & Eddy Inc., George Tchobanoglous, H. David Stensel, Ryujiro Tsuchihashi, Franklin Burton, Mohammad Abu-Orf, Gregory Bowden, & William Pfrang. (2013). *Wastewater engineering: Treatment and resource recovery* (5th ed.). McGraw-Hill ProfessionalParisher, R. A., & Rhea, R. A. (2022). Valves. In *PIPE DRAFTING AND DESIGN* (4th ed., pp. 87–105). Gulf Professional Publishing.

Perry, R. a. (1997). *Perry's Chemical Engineers' Handbook, 7thed.* New York: Mc. Graw-Hill Book Company.

Popper, K., Camirand, W., Nury, F., & Stanley, W. (1966). Dialyzer concentrates beverages. *Journal of Food Engineering* 38, 102–104.

Powell, S. (1954). *Water Conditioning For Industry* (1st ed.). McGraw Hill Text.

Reksohadiprodjo (2000) *Manajemen Produksi Edisi 4.* 4 th. Yogyakarta: BPFE.

Schweitzer, P.A., 1979, *Handbook of Separation Techniques for Chemical Engineers*, McGraw-Hill Book Company, New York.

Scott, F. H. (2016). *Essentials of Chemical Reaction Engineering, 2nd Edition*. . Part of the Prentice Hall International Series in the Physical andChemical Engineering Sciences series.

Sinnott, R. K. (1983) ‘Coulson and Richardson’s Chemical Engineering: Chemical Engineering Design’.

Smith, J. M. et al. (2018) *Introduction to Chemical Engineering Thermodynamics*. 8th edn. New York: Mc Graw Hill. Smith, J. M. et al. (2018) *Introduction to Chemical Engineering Thermodynamics*. 8th edn. New York: Mc Graw Hill.

Towler, G. and Sinnott, R. K. (2019) *Chemical Engineering Design - Principles, Practice and Economics of Plant and Process Design (1st Edition)*, Elsevier.

Ulrich, Gael.D., 1984, *A Guide To Chemical Engineering Process Design and Economics*, John Wiley & Sons, New York.

Umbang Arif Rokhayati, S. M. (2019). *MERAMU BUNGKIL KELAPA SEBAGAI SUMBER PROTEIN NABATI UNTUK PAKAN TERNAK*. Gorontalo: UNG Press (Anggota IKAPI).

Walas, S. M. (1990). *Chemical Process Equipment*. Washington: Butterworth-Heinemann.



Walas, S. M. (1988) *Chemical Process Equipment*. Washington DC: Butterworth-Heinemann.
Available at: <https://www.ptonline.com/articles/how-to-get-better-mfi-results>.

Yaws, C. (1999). *Chemical Properties Handbook*. New York: Mc Graw Hill Handbooks.

Young, B. and (no date) 'Lloyd E. Brownell, Edwin H. Young,-Process Equipment Design (1959) (1).pdf'.