

## DAFTAR PUSTAKA

- Coulson, & Richardson. (2003). *Chemical Engineering Sixth Edition*. New York: Butterworth-Heinemann.
- Colquhoun, & J. Holton. (1984). *New Pathways for Organic Synthesis: Partical Applications of Transition Metals*. New York: Plenum Press.
- Felder, R., & Rosseau, R. (2005). *Elementary Principles of Chemical Process Third Edition*. North Carolina : North Carolina State University.
- Frem. (2021). *Patent No. US11104642B2*. United State
- Ihsan, Sobar. Analisis Bentuk Aliran Pada Kondensor Tipe *Shell Dan Tube* Menggunakan Simulasi CFD (*Computational Fluid Dynamics*). JURNAL JIEOM Vol. 1, No.1, (2018) ISSN: 2620-8148. Banjarmasin: Universitas Islam Kalimantan Muhammad Arsyad Albanjari
- Kern, D. (1965). *Process Heat Transfer*. New York: McGraw-Hill Book Co.
- Levenspiel. (1999). *Chemical Engineering Third Edition*. New York: Oregon State University.
- Li, X., & Enrique, I. *The Synthesis of Acetic Acid from Ethane, Ethene, or Ethanol on Mo-V-Nb Oxide*. Department of Chemical Engineering. University of California, Berkeley, CA 94720, USA.
- Ludwig, E. (1997). *Applied Process Design For Chemical and Petrochemical Plant* Vol. 2. United State: Gulf Professional Publishing.
- Othmer, K. (1991). *Encyclopedia of Chemical Technology Vol.1 Fourth Editon A to Alkaloids*. New York: John Wiley & Sons inc.

- Perry, & Green. (1997). *Perry's Chemical Engineer's Handbook Seventh Edition*.  
New York: McGraw-Hill Book Co.
- Peter, & Timmerhaus. (1991). *Plant Design and Economics for Chemical Engineer Fourth Edition*. New York: McGraw-Hill Book Co.
- Pichai, Pavin. et.al. US 20170342028A1. United State Patent.
- Roth J, F. (1975). *The Production of Acetic Acid Rhodium Catalysed Carbonylation Of Methanol*. St. Louis, Missouri: Monsanto Co.
- Shakhashiri. (2008). *Acetic Acid 7 Anhydride*. General Chemistry.
- Smith, J., & Van Ness, H. (2001). *Chemical Engineering Thermodynamics*. New York: McGraw-Hill.
- Treyball, R. (1980). *Mass Transfer Operation*. Tokyo: McGraw-Hill.
- Vilbrandt, Frank C, and Charles E.D, (1959), “ *Chemical Engineering Plant Design*“, *Fourth Edition*, Mcgraw Hill, Tokyo.
- Wallas, S.M, (1998), “*Chemical Process Equipment Selection and Design*”, Butterwoths Publishers, Boston USA.
- Winkle. (1967). *Distillation*. New York: McGraw-Hill.
- Yaws, C. L. (1989). *Hydrocarbon Processing*. Texas: Gulf Publishing Company.
- Yaws, C. L. (1996). *Thermophysical Properties of Chemicals and Hydrocarbons*. Texas: Gulf Publishing Company