

DAFTAR PUSTAKA

- Brownell, Lloyd E. . 1959. Process Equipment Design Vessel Design. New York.
- Coulson, J.M. . 2005. Chemical Engineering Design 4th Edition. Oxford.
- Geankoplis, Christie J. . 1993. Transport Processes and Unit Operations 3th Edition. Minnesota.
- Kern, D.Q., 1950. Process Heat Transfer. Singapore: McGraw-Hill.
- Kern, Donald Q. . 1965. Process Heat Transfer. New York. Timerhaus, Klaus D. .1991. Plant Design and Economics for Chemical Engineering. Colorado: McGraw-Hill.
- Kirk, R.E. dan Othmer, D.F. 2007. *Encyclopedia of Chemical Engineering Technology*, volume25. New York:John Wiley and Sons Inc.
- Levenspiel, Octave. 1999. Chemical Reaction Engineering 3th Edition. Oregon.
- Ludwig, Ernest E. . 1999. Applied Process Design For Chemical and Petrochemical Plants.United States.
- McCabe, Warren L. . 1993. Unit Operations of Chemical Engineering 5th Edition. United States.
- Perry, Robert H. . 2008. *Perry Chemical Engineers Handbook 8th Edition*. Kansas.
- Treybal, R. E., 1980. Mass Transfer Operation. Singapore: McGraw-Hill.
- Ulrich, G.D., 1984, A Guide to Chemical Engineering Process.
- Wallas, S.M., 1988, Chemical Process Equipment, 3th ed. Butterworths series in chemical engineering, USA.
- <https://disnakertrans.bantenprov.go.id/upload/data%20mentah/UMK%20TAHUN%202018.pdf>

<https://www.prosesindustri.com/2016/06/jenis-jenis-evaporator-beserta-kelebihan-dan-kekurangannya.html>

<http://www.bengkelseal.com/artikel-47-crystallizer-part-i.html>

<https://www.caesarvery.com/2014/11/centrifuge-centrifugal-separator.html>

<https://betterwork.org/dev/wp-content/uploads/2017/02/UMK-Provinsi-Jawa-Barat-Tahun-2018.pdf>

