

DAFTAR PUSTAKA

- Ayres, E. Eugene. 1929, "*Amyl Alcohols from the Pentanes*", *Industrial and Engineering Chemistry*. The Sharples Solvent Corporation, Philadelphia, PA.
- Badan Pusat Statistik Indonesia. 2016. Data Ekspor & Impor Menurut Komoditi. www.bps.go.id. Diakses pada tahun 2022.
- Brown, G.G., 1950, "*Unit Operations*", pp. 131-143; 174-186; John Wiley and Sons, Inc., New York.
- Brownell, L. E., & Young, E. H. (1959). *Process equipment design: vessel design*. John Wiley & Sons.
- Fitriani, R., & Isnaini, M. D. (2019). Prarancangan Pabrik Amil Alkohol Dari Amil Klorida Dan Natrium Hidroksida Dengan Katalis Sodium Oleat Melalui Proses Hidrolisis Kapasitas 10.000 Ton/Tahun. *Jurnal Tugas Akhir Teknik Kimia*, 2(2), 1-6.
- Kern, D.Q. 1965. *Process Heat Transfer*. New York: Mc.Graw Hill.
- Kirk, R. E., & Othmer, D. F. (1978). *Kirk-Othmer encyclopedia of chemical technology*. Wiley.
- Matches. 2014. *Matche's Process Equipment Cost Estimates*. (online). www.matche.com.
- Perry, R.H. & Don Green. 1984. *Chemical Engineer's Hand Book*, 6th ed. McGrawHill Book Co. Tokyo.
- Smith, J.M, H.C Van Ness and M.M Abbott. 2005. *Introduction to Chemical Engineering Thermodynamics Seventh Edition*. New York: Mc Graw Hill.
- Ulrich, G.D. 1984. *A Guide to Chemical Engineering Process Design and Economics*. New York: John Willey and Sons.
- Walas, S.M., 1990, "*Chemical Process Equipment(Selection and Design)*", ButerworthHeineman, USA.
- Yaws, Carl L., 1999, "*Chemical Properties Handbook*" Mc Graw Hill, New York.
- www.alibaba.com