

DAFTAR PUSTAKA

- Alibaba. (2023, Mei). Retrieved from https://www.alibaba.com/trade/search?fsb=y&IndexArea=product_en&CatId=&Search
- Aries, R.S and Newton, RD., 1955 “Chemical Engineering Cost Estimation”, Mc Grow – Hill Book Company, New York.
- Badan Pusat Statistik. (2023). Retrieved from www.bpsgo.id/all_newtemplate.php
- Brownell, L. E., & Young, E. H. (1959). Process equipment Design. New York: John Wiley & Sons.
- Charles W, M. (1946). Patent No. 2410894
- Coulson, J.M. and Richardson, J.F., 1993, “Chemical Engineering” 2 nd ed, vol.6, Pergamon Press, Japan.
- Kementrian Perindustrian Republik Indonesia. (2016, March 24). *Direktori Perusahaan Industri*. <https://kemenperin.go.id/direktori-perusahaan>
- Kern, D. Q. (1988). Process Heat Transfer. Tokyo: McGraw-Hill
- Kirk, R.E., dan Othmer, D.F., 1978, Encyclopedia of Chemical Technology, 5th ed., John Wiley and Sons, Inc., New York, pp. 299-316.
- Ludwig, Ernest E. 2001. Applied Process Design for Chemical and Petrochemical Plants, Volume 3, 3rd edition. London: Gulf Professional Publishing.
- Luyben, W. L., Tyreus, B. D., & Luyben, M. L. (1999). PLANTWIDE PROCESS CONTROL. United States : Mc GrawHill Companies, hal 273.
- Li Y., He D., Yuan Y., Cheng Z., & Zhu Q. (2001). Selective Formation of Isobutene from CO Hydrogenation over Zirconium Dioxide Based Catalysts. <https://doi.org/10.1021/ef010064a>
- Mc Ketta, J.J., & W. Cunningham, 1984, Encyclopedia of Chemical Processing and Design, Vol. 21, Marcell Dekker, New York.

- Missen, R. W., Missen, R. W., Mims, C. A., & Saville, B. A. (1999). Introduction to chemical reaction engineering and kinetics. John Wiley & Sons Incorporated
- (n.d.). Spesifikasi LPG Direktorat Jendral Minyak dan Gas Bumi 26525/10/DJM.T/2009, hal 5.
- Perry, R.H., and Green, D.W., 1997, Perry's Chemical Engineers Handbook, 7 th ed., Mc Graw-Hill Book Company, New York.
- Peters, M. S., & Timmerhaus, K. D. (1991). Plant Design and Economics for Chemical Engineering. New York: McDraw-Hill, Inc
- Shecterle et.al. (2009). Patent No. 7638657
- Silla, H. (2003). Chemical Process Engineering Design and Economics. New York: Marcel Dekker.
- Smith, J. M. (Joseph M., & Van Ness, H. C. (Hendrick C.). (2018). Introduction to chemical engineering thermodynamics (3rd ed). McGraw-Hill, hal 98.
- Walas, S. M. (1990). Chemical Process Equipment . Massachusetts: Butterworth Heinemann.
- Yaws, C. L. (1999). Chemical Properties Handbook. New York: McGraw-Hill, hal 60.
- (2023, Mei). Retrieved from Badak LNG: http://portal.badaklng.co.id/index.php?option=com_sppagebuilder&view=page&id=51
- (2023, Mei). Retrieved from Yeochun NCC:<https://www.yncc.co.kr/en/product/capacity1.do>
- (2023, Mei). Retrieved from Heze Sirloong Chemical Co., Ltd: <http://id.sirloonggroup.com/news/uses-of-isobutane-39186999.html>
- (2023, Mei). Retrived from Echemi : www.echemi.com