

DAFTAR PUSTAKA

- Alibaba, 2020, 12, *Alibaba*, Retrieved from Alibaba.com:
<https://www.alibaba.com>
- Aries., R.S and Newton., R.D., 1995, *Chemical Engineering Cost Estimation*, McGraw - Hill Book Company, New York.
- Badan Pusat Statistik Indonesia. *Statistik Perdagangan Luar Negeri*. Jakarta: BPS RI.
- Badan Pusat Statistik, 2020, 12, *Badan Pusat Statistik*. Retrieved from Eksport Impor: bps.go.id
- Brownell, Lloyd E., and Edwin H. Young, 1959, *Process Equipment Design*, Wiley & Sons, Inc, New York.
- Chemical Plant Cost Index, <https://www.chemengonline.com/site/plant-cost-index/>, diakses pada 30 Juni 2021
- Coulson, J. M., and Richardson, J. F., 1983, *Chemical Equipment Design*, John Wiley & Sons, New York.
- James F, Roth. (1952). “The Kinetics and Mechanism of the Cyanhydrin Fractin in Aqueous Solution”. University of Maryland.
- James O, Maloney, 2008, *Perry's Chemical Engineer Handbook*, McGraw-Hill Book Company, USA
- Kern, Donald Q., 1950, *Process Heat Transfer*, McGraw-Hill Book Company, Singapore
- Kirk, K. E, 2004, *Encyclopedia of Chemical Technology 5th Edition*, John Wiley & Sons, Inc., New York.
- Levenspiel, O., 1999, “Chemical Reaction Engineering”, 3rd-ed., pp. 94-96; 208213, John Wiley & Sons, New York.
- Ludwig, Ernest E., 2001, *Applied Process Design for Chemical and Petrochemical Plants*, Volume 3, 3rd edition. Gulf Professional Publishing, London.
- McCabe, Warren L., Julian C. Smith, and Peter Harriot, 1993, *Unit Operations of Chemical Engineering*, 5th edition, McGraw-Hill International Editions, Singapore

- Missen, R. W, 1999, *Introduction to Chemical Reaction Engineering and Kinetics*, John Wiley & Sons, Inc., New York
- Perry, Robert H., and Don W. Green, 2008, *Perry's Chemical Engineers' Handbook* 8th edition, McGraw-Hill Companies, Inc., New York.
- Peter, M.S and Timmerhaus, K.D., 1958, *Plant Design Economic for Chemical Engineer's*, Mc Graw Hill Book Company, Kogakusha Ltd. Tokyo Japan.
- Peters, M. S., Timmerhaus, K. D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., McGraw-Hill, Inc., Singapore.
- Powell, S. T. 1954, *Water Conditioning for Industry*, McGraw-Hill International Inc., Tokyo.
- PubChem, 2020, 12, *National Library of Medicine*, Retrieved from Pubchem: <https://pubchem.ncbi.nlm.nih.gov/>
- Rase, F. H., 1977, *Chemical Reactor Design for Process Plant*, vol.I and II, John Wiley & Sons, New York.
- Silla, H., 2003, *Chemical Process Engineering*. Marcel Dekker, Inc. New York.
- Silla, H., 2003, *Chemical Process Engineering Design and Economics*, Marcel Dekker, Inc., New York
- Sinnott, Ray and Gavin Tower, 2008, *Chemical Engineering Design*, Elsevier, Oxford.
- Smith, J. M., H. C. Van Ness, and M. M. Abbott, 2001, *Introduction to Chemical Engineering Thermodynamics*, 6th edition in SI Units, McGraw-Hill Companies, Inc., New York.
- Sularso, and Haruo Tahara, 2000, Pompa & Kompresor, Pemilihan Pemakaian dan Pemeliharaan, PT Pradnya Paramita, Jakarta.
- Smith, Robin, 1995, *Chemical Process Design*, McGraw-Hill, New York.
- Treyball, R. E., *Mass Transfer Operation*, 2nd ed., McGRAW-HILL, Tokyo.
- Ullmann, 2005, *Ullmann's Encyclopedia of Industrial Chemistry*, Weinheim: Wiley-VCHVerlag GmbH and Co. KGaA, Germany
- Ulrich, G. D., 1984, *A Guide to Chemical Engineering Process. Design and Economics*, John Wiley and Sons, Inc., New York
- Walas, M. S., 1988, *Chemical Process Equipment*, Butterworth Publisher, Boston.

- White, F.M., 2011, *Fluid Mechanics*, McGraw-Hill Kogakusha Ltd., New York.
- Yamagashi et al. 1972. *Method for Continuous Production of Pure Acetone Cyanohydrin*. United States Patent.
- Yaws, C. L., 1999, *Chemical Properties Handbook*, McGraw-Hill, United States.