

DAFTAR PUSTAKA

- Aries, Robert S., and Robert D. Newton, 1955, "*Chemical Engineering Cost Estimation*", McGraw-Hill Book Company, Inc., New York.
- Boonthamtirawuti, O., dkk. 2006. *Kinetics of Liquid Phase of Synthesis of Tert-amyl Ethyl Ether from Tert-amyl Alcohol and Ethanol over Amberlyst 16*. Chulalongkorn University, Bangkok, Thailand.
- Brown, George Granger., 1950, "*Unit Operation*", John Wiley & Sons, Inc., New York.
- Brownell, L. E., and Young, E. H., 1959, "*Process Equipment Design*", John Wiley & Sons, Inc., New York.
- ESDM. 2018. *Handbook Of Energy and Economic Statistics of Indonesia 2018*. Head of Center for Data and Information Technology on Energy and Mineral Resources, Jakarta.
- Kern, Donald Q., 1983, "*Process Heat Transfer*", International Student Edition, McGraw-Hill Book Company Japan Ltd., Tokyo.
- Krupa, S., dkk. 2004. *UOP Ethermax Process for MTBE, ETBE, and TAME Production*. McGraw-Hill Book Company. Inc, New York.
- Lixin, L., dkk. 2008. *Synthesis of Tert-amyl Metyl Ether with Methanol and C5 Hydrocarbons*. Petroleum Processing Research Centre, East China University of Science and Technology, Shanghai, P.R. China.
- Mao, W., dkk. 2006. *Thermodynamic and Kinetic Study of Tert-amyl Methyl Ether (TAME) Synthesis*. Tianjin University, P.R. China.
- Ludwig, Ernest E., 1999, "*Applied Design for Chemical and Petrochemical Plants Vol.1,2,3*", 3rd ed., Gulf Publishing Co., Texas.

- McCabe, W. L., Smith, J. C., and Harriott, P., 1993, “*Unit Operations of Chemical Engineering*”, 5th ed., McGraw-Hill Book Co., Singapore.
- Paakkonen, P. 2003. “*Kinetic Studies on the Etherification of C5-Alkenes to Fuel Ether TAME*”. Industrial Chemistry Publication Series, Espoo, Finlandia.
- Perry, R. H., and Chilton, C.H., 2008, “*Perry’s Chemical Engineers Handbook*”, 8th ed., McGraw-Hill Companies, Inc., New York.
- Peter, M. S., and Timmerhaus, K. D., 1991, “*Plant Design and Economics for Chemical Engineers*”, 4th ed., McGraw-Hill Book Co., Singapore.
- Rechnia, P. 2015. “*Synthesis of TAME Over Modified Activated Carbon Catalyst*”. Faculty of Chemistry, Adam Mickiewicz University, Poznan, Poland.
- Rase, F. H., 1977, “*Chemical Reactor Design for Process Plant vol. 1 & 2*”, John Wiley & Sons, New York.
- Smith, J.M., and Van Ness, H.C., 2001, “*Introduction to Chemical Engineering Thermodynamics*”, 6th ed., McGraw-Hill Book Co., Inc., New York.
- Smith, J.M., 1981, “*Chemical Engineering Kinetics*”, 3rd ed., Mc Graw Hill Book Company, New York.
- Sularso, and Tahara, H., 2000, “*Pompa dan Kompresor*”, Pradnya Paramita, Jakarta.
- Treyball, R. E., 1981, “*Mass Transfer Operation*”, 3rd ed., McGraw-Hill Book Company, Singapore.
- Ulrich.G.D., 1984, *A Guide to Chemical Engineering Process Design and Economics*. John Wiley & Sons Inc, New York.
- Van Winkel, M., 1967, “*Distillation*”, McGraw-Hill Companies, New York.

Walas, Stanley M., 1990, “*Chemical Process Equipment*”, Butterworth-Heinemann, Newton.

Yaws, Carl L., 1999, “*Chemical Properties Handbook*”, McGraw-Hill Companies, Inc. New York.

Alibaba, diakses dari <http://alibaba.com> diakses pada tanggal 5 September 2019

Pubchem, diakses dari <https://pubchem.ncbi.nlm.nih.gov> Diakses pada tanggal 16 September 2019