



DAFTAR PUSTAKA

- Abdullah, B., Ghani, N. A., & Vo, D.-V. N. (2017). Recent Advances in Dry Reforming of Methane Over Ni-based Catalysts. *Journal of Cleaner Production*, 172.
- Alvarado, Marc. Global Methanol February 2016 [powerpoint slides] retrieved from ihs.com
- Badan Pusat Statistik (BPS) Indonesia tahun 2011 – 2017 terkait data Ekspor – Impor Metanol
- Coulson, J. M., Richardson, J. F., 1983, “Chemical Engineering Design”, Volume 6, p.714-725, Oxford, Pergamon Press Ltd.
- Kaltimethanol.com, diakses pada 1 November 2017 pkl 22.00 WIB.
- Kirk and Othmer, 1993, “*Encyclopedia of Chemical Technology*”, 4th Edition, vo.11, New York. Methanol.org
- Lee, S. (1990). *Methanol Synthesis Technology*. Florida: CRC Press, Inc.
- Methanol.org, diakses pada 1 November pkl 17.30 WIB.
- Methanol Institute. Economic and Employment Impacts of U.S. Methanol Industry [powerpoint slides] retrieved from methanol.org
- Mondal, K., Sasmal, S., Badgandi, S., & Chowdhury, D. R. (2016). Dry Reforming of Methane to Syngas: a Potential Alternative Process for Value Added Chemical-a Techno-Economic Perspective. *Environ. Sci. Pollut. Res.*, 22268-22269.
- Murti, Rohmad Nurcahyo, 2007, Laporan Kerja Praktek di Bagian Process & System Departemen Produksi PT. Kaltim Methanol Industry, Departemen



Teknik Kimia, Fakultas Teknik, UGM.

Perry, R.H., 1999, "Perry's Chemical Engineer's Handbook", 7 ed., p. 2.37-2.38,
New York, McGraw-Hill Book Company.

Sunarko, 2004, "Kajian Risiko Komparatif terhadap Pembangkitan Listrik
Batubara dan Nuklir", Jurnal Pengembangan Energi Nuklir, 53

Eigenberger, G., 1992, "Ullmann's Encyclopedia of Industrial Chemistry",
Volume B.4., p.199-236., Stuggart, VCH Publishers, Inc.

Walas, Stanley M., 1990, "Chemical Process Equipment Selection and Design",
p.157-169, 188-200, Washington, Butterworth-Heinemann.

McKetta, John J., 1985, "Encyclopedia of Chemical Processing and Design",
Volume 30, New York, Marcel Dekker, Inc.

Smith, J.M., Ness, H.C.V., Abbott, M.M., 2001, "Chemical Engineering
Thermodynamics", Volume 6, New York, Mc Graw Hill.

Brown, G. G., Katz, D., Foust, A.S., and Schneidewind, R., 1950, Unit
Operations, John Wiley and Sons, Tokyo.

Kern, D.Q., 1965, Process Heat Transfer, McGraw-Hill, Singapore.

Maloney, J. O., 2008, Perry's Chemical Engineers Handbook, McGraw-Hill, New
York.

Perry, R.H. dan Green, D.W., 1987, "Perry's Chemical Engineer's Handbook",
6th ed., Mc Graw Hill Book Co., Singapore.

Sinnott, R. K., 1983, "Coulson & Richardson's Chemical Engineering Series :
Chemical Engineering Design", Chemical Engineering vol. 6 4th ed.,
Elsevier Butterworth-Heinemann, Oxford.

Walas, S. M., 1990, Chemical Process Equipment, Butterworth-Heinemann,
Oxford.

Yaws, Carl L., 1999, Chemical Properties Handbook, McGraw-Hill, New York.

Young, E.H., and Brownell, L. E., 1979, Process Equipment Design, John Wiley

