

## DAFTAR PUSTAKA

- Air Products and Chemical. (2007). Inc. *Market Outlook for Dimethyl Ether (DME)*. Allentown, Pennsylvania., ,pp 5.
- Alibaba. (2022). Alibaba, Retrieved from Alibaba.com: <https://www.alibaba.com>
- Aries, R. S. and Newton, R. D. 1995. *Chemical Engineering Cost Estimation*. New York: McGraw Hill Book Company.
- Anonim. (2007). *Global Dimethyl Ether Emerging Markets – DME*, dari [www.yumpu.com](http://www.yumpu.com). Diakses 26 Mei 2022
- Apriyana. (2015). *Analisis Potensi Ekonomi*, dari <http://feb.unila.ac.id/wp-content/uploads/2015/08/Analisis-Potensi-Ekonomi-Kota-Metro.pdf>. Diakses 05 Juni 2022.
- Badan Pusat Statistik. (2022), “*Statistik Perdagangan Luar Negeri Indonesia*” dari [www.bps.go.id](http://www.bps.go.id)
- Brownell, L.E., and Young, E. H., 1959. *Process Equipment Design*, John Wiley & Sons, Inc., New York.
- BPPT.(2016). *Outlook Energy Indonesia 2016 (BPPT 2016)*. Pusat Teknologi Pengembangan Sumberdaya Energi, Jakarta, hal.66
- Boedoyo, Mohamad S. (2010) *Pemanfaatan Dimethyl Ether (Dme) Sebagai Substitusi Bahan Bakar Minyak Dan Lpg*. Peneliti di Pusat Teknologi Pengembangan Sumberdaya Energi Badan Pengkajian dan Penerapan Teknologi
- Charles and Thatcher, (2014). *Introducing to Chemical Engineering and Reactor Design*, 2nd Edition
- Kementrian Esdm. [litbang.esdm.go.id](http://litbang.esdm.go.id). (2020). Dipetik Mei 26, 2022, dari [https://migas.esdm.go.id/post/read/sarasehan-nasional-dimetil-eter-\(dme\)-sebagai-bahan-bakar-substitusi-lpg](https://migas.esdm.go.id/post/read/sarasehan-nasional-dimetil-eter-(dme)-sebagai-bahan-bakar-substitusi-lpg).
- Kementrian Esdm. (2013). *peraturan menteri esdm no 29 tahun 2013*. <http://www.kip.esdm.go.id/peraturan-mentri-esdm/tahun-2013>. (diakses 26 Mei 2022)
- Kementrian Esdm. (2008). *Surat Menteri ESDM No. 1971/26/MEM/2008*. <https://jdih.esdm.go.id/storage/document/Permen-dag-01-2008>. (diakses 26 Mei 2022)

- Kern, Donald Q. 1950. Process Heat Transfer. Singapore: McGraw-Hill Book Company.
- Hassanpour, S., Yaripour, F., Taghizadeh, M. (2010) .*Performance of Modified H- ZSM 5 Zeolite for Dehydration of Methanol to Dimethyl ether*. Fuel Processing Technology, hal.1212-1221.
- PT. Kaltim Methanol Industri (2015). <http://www.kaltimmethanol.com/index.html>
- Perry, R.H. & P.W. (1986). Green,*Perry's Chemical Engineering Hand Book*, 6<sup>th</sup>ed, Mc.Graw Hill Book.Co., International Student Edition, Singapura.
- Perry, R.H., and Chilton, C.H., 2008. "Chemical Engineering's Handbook" 3rd ed., McGraw Hill Book Kogakusha, Tokyo.
- Peter Harriot.(2003).Chemical Reactor Design. Cornel University. New York. US
- Ramadhan, MA. (2020). Diakses dari <https://ejurnal.its.ac.id/index.php/teknik/article/download/58638/6236>, pada 05 juni 2022.
- Semelsberger, T., Borup, R., & Greene, H. (2005). *Dimethyl ether as alternative fuel*.
- Silla, Harry. 2003. Chemical Process Engineering Design and Economics. New York: Marchel Dekker, Inc.
- Tavan, Y et al., (2013). *From Laboratory Experiments to Simulation Studies of Methanol Dehydration to Produce Dimethyl ether-Part I: Reaction Kinetic Study*.Chemical Engineering and Processing.
- Vikalista. (2012). Ellisa, *Jurnal Ilmu Politik dan Pemerintahan Lokal, Volume I Edisi 2, Juli-Desember, hal 51*
- Xu, M., Lunsford, J., Goodman, D., & Bhattacharyya, A. (1996). *Synthesis of dimethyl ether (DME) from methanol over solid-acid catalysts. Applied Catalysis*.
- Yaws, C. L. 1999. *Chemical Properties Handbook*. New York: McGraw-Hill.
- Yaws, C.L, 2006, "The Yaws Handbook of Thermodynamic Properties for Hydrocarbons and Chemicals", Gulf Publishing Company, Texas