
DAFTAR PUSTAKA

- Arch Chemical, Inc. 1999. *Safety and Handling of Hydrazine Solution*. Washington DC. U.S. Environmental Protection Agency. 1999. *Nitrogen Oxides (NOx), Why and How They Are Controlled*. EPA 456/99/006R. Office of Qir Quality Planning and Standard. Research Triangle Park, NC.
- Aries, R. S. and Newton, R. D., 1955, *Chemical Engineering Cost Estimation*, pp. 1-16; 52; 77-78; 97-119; 163-164; 177; 185-197; 203-209, McGraw-Hill Book Company, Inc., New York.
- Badan Pusat Statistika, 2009. “Statistik Perdagangan Luar Negeri Impor Desember 2009”. Jakarta.
- Badan Pusat Statistika, 2010. “Statistik Perdagangan Luar Negeri Impor Desember 2010”. Jakarta.
- Badan Pusat Statistika, 2011. “Statistik Perdagangan Luar Negeri Impor Desember 2011”. Jakarta.
- Badan Pusat Statistika, 2012. “Statistik Perdagangan Luar Negeri Impor Desember 2012”. Jakarta.
- Badan Pusat Statistika, 2013. “Statistik Perdagangan Luar Negeri Impor Desember 2013”. Jakarta.
- Badan Pusat Statistika, 2014. “Statistik Perdagangan Luar Negeri Impor Desember 2014”. Jakarta.
- Badan Pusat Statistika, 2015. “Statistik Perdagangan Luar Negeri Impor Desember 2015”. Jakarta.
- Badan Pusat Statistika, 2016. “Statistik Perdagangan Luar Negeri Impor Desember 2016”. Jakarta: CV. Josevindo
- Badan Pusat Statistika, 2016. “Direktori Perusahaan Perkebunan Kelapa Sawit 2016”. Jakarta.
- Badan Pusat Statistika, 2016. “Statistik Kelapa Sawit Indonesia 2016”. Jakarta.
- Bisowarno, B. H, Tian, Y. C., & Tade, M. O. (2004). “Application of Side Reactors on ETBE Reactive Distillation”. *Chem. Eng. J.*, 99, 35– 43.
- Chen, Chao and Edward S. Rubin, 2009, *CO₂ Control Technology effects on IGCC Plant Performance and Cost*, Elsevier, Pittsburgh.
- Crowl, D.A., & Louvar, J.F., 2002. *Chemocal Process Safety - Fundamentals with Applications*. New Jersey, Prentice Hall Internasional Series.
- Environmental Chemistry of Boston Harbor, 2006. *Determination of Dissolved Oxygen by Winkler Titration*, [PDF online]
https://ocw.mit.edu/courses/earth-atmospheric-and-planetary-sciences/12-097-chemical-investigations-of-boston-harbor-january-iap-2006/labs/dissolved_oxygen.pdf
- Gand View Research, 2017. “Fatty Methyl Ester Sulfonate (FMES) Market Analysis By End-Use (Personal Care, Detergents), By Region (North

America, Europe, Asia Pacific, Central & South America, Middle East & Africa), Competitive Landscape, And Segment Forecasts, 2018 – 2025”, [Website] <https://www.gandviewresearch.com/industry-analysis/fatty-methyl-ester-sulfonate> (diakses pada Minggu, 6 Mei 2018 Pukul 15:12 WIB)

- Hambali E., Rivai M., Suarsana P., Sugiharjo, Zulchaidir E., & Handoko H. 2009. “Surfaktan Metil Ester Sulfonat Guna Meningkatkan Recovery Minyak Bumi”.
- Hovda. 1996. “Sulfonation of Fatty Acid Ester”. *United States Patent*. 5.587.500.
- Kiss, A. A., Omota, F., Dimian, A. C., & Rothenberg, G. 2006. “The Heterogeneous Advantage: Biodiesel by Catalytic Reactive Distillation”, *Topics in Catalysis*, 40, 1–4.
- Occupational Safety and Health Act. 2000. *Process Safety Management*. U.S. Department of Labor.
- Peters, M. S. and Timmerhaus, K. D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., pp. 150-209; 618-686; 708-713, McGraw-Hill Book Company, Inc., New York.
- Takada, S.T.M, et al., 2009. *Alternatives to Hydrazine in Water Treatment at Thermal Power Plants*, [PDF online] <https://www.mhi.co.jp/technology/review/pdf/e462/e462043.pdf>
- Ullmann. 2003. *Ullman’s Encyclopedia of Industrial Chemistry 6th ed. Vol 1 p. V8 81*. Federal Republic of Germany: Wiley-VCH Verlag GmbH & Co.
- Ulrich, G. D., 1984, *A Guide to Chemical Engineering Process Design and Economics*, pp. 324-329, John Wiley and Sons, Inc., New York.
- Ronaldo, H., & Muchtar, Z., 2011. “Produksi Methyl Ester Sulfonate dari Methyl Ester : 1. Review Teknologi dan Seleksi Proses”, *Prosiding STNK TOPI 2011*, Pekanbaru, Riau.
- Vatavuk, William M., 2002, *Updating the CE Plant Cost Index*, www.che.com, New York
- <http://matche.com/equipcost/Default.html>, diakses pada tanggal 20 Desember 2018 pukul 14.00 WIB.
- <http://www.mhhe.com/engcs/chemical/peters/data/ce.html>, diakses pada tanggal 20 Desember 2018 pukul 14.00 WIB.