

## DAFTAR PUSTAKA

- Analisis Dampak Lingkungan Hidup (ANDAL) Kegiatan Terpadu Proyek Pengembangan Tangguh LNG SKK migas  
Arch Chemical, Inc. 1999. *Safety And Handling of Hydrazine Solution*. Washington DC.
- Aries, R., & Newton, R. (1955). *Chemical Engineering Cost Estimation*
- Badan Penanaman Modal dan Pelayanan Terpadu (BPMPT), 2015, "Profil Investasi Kabupaten Karawang", [www.bpmpt.karawangkab.go.id](http://www.bpmpt.karawangkab.go.id), diakses pada Jum'at, 9 November 2018
- Badan Pusat Statistik, [www.bps.go.id](http://www.bps.go.id), diakses pada Kamis, 8 November 2018
- Badan Pusat Statistik Kabupaten Karawang Jawa Barat, <https://karawangkab.bps.go.id/>, diakses pada Kamis, 8 November 2018
- Bank Indonesia. (2017a). Interest Rate of Rupiah Loans by Group of Banks, 104–105
- Bank Indonesia. (2017b). Interest Rate of Rupiah Loans by Group of Banks, 102–103
- Brown, G. G., Katz, D., Foust, A. S., and Schneidewind, C., 1950, "Unit Operation", John Wiley and Sons, Inc., New York.
- Brownell, L.E dan E.H.Young, 1959, "Process Equipment Design – Vessel Design", John Wiley & Sons, Inc., United States of America
- British Geological Survey, 2011, "Fluorspar", MineralsUK, United Kingdom
- Candido, D., 1972, "Hidrofluoric Acid Production Studies: An Investigation into Kinetics of Reactions between Fluorspar and Sulfuric Acid", Electronic Theses and Dissertations, University of Windsor, Ontario
- Cita-Citarum, 2016, "Data Debit Sungai Tahun 2007", [www.citarum.org/citarum-knowledge/pusat-database/data-tabular/hidrologi/423-data-debit-sungai.html](http://www.citarum.org/citarum-knowledge/pusat-database/data-tabular/hidrologi/423-data-debit-sungai.html)
- Crowl, D.A, Louvar, J.F. 2002. *Chemical Process Safety*. Prentice Hall. New Jersey

- Dahlke, T., O. Ruffiner dan R. Cant, 2016, "Production of HF from  $H_2SiF_6$ ",  
Procedia Engineering
- Eurofluor CTEF, 2018, "HF Applications", Brussels, Belgium.  
<https://www.eurofluor.org/hf-applications/>, diakses pada Minggu, 4  
November 2018
- European Comission. 2006. "Emission from Storage". Best Available Techniques  
Document.
- Green, D.W. dan R.H.Perry, 1997, "Perry's Chemical Engineers Handbook Ed.  
7", The McGraw-Hill Companies Inc., United State of America
- Green, D.W. dan R.H.Perry, 2008, "Perry's Chemical Engineers Handbook Ed.  
8", The McGraw-Hill Companies Inc., United State of America
- Hemingway, S. "Heat Capacities and Entropies from 8 to 1000K of Langbeinite  
( $K_2Mg(SO_4)_2$ ), Anhydrite ( $CaSO_4$ ) and of Gypsum ( $CaSO_4 \cdot 2H_2O$ ) t 325  
K". Vol. 139, 1989, hal. 67–81.
- Holman, J.P., 2010, "Heat Transfer Ed. 10", The McGraw-Hill Companies, Inc,  
New York, Amerika
- ICIS, 2005,  
[https://www.icis.com/resources/news/2005/11/07/2010992/hydrofluoric-  
acid/](https://www.icis.com/resources/news/2005/11/07/2010992/hydrofluoric-acid/), diakses pada Kamis, 8 November 2018
- ICIS, 2001, [https://www.icis.com/resources/news/2001/06/07/140346/stella-  
chem-breaks-ground-on-s-pore-hydrofluoric-acid-plant/](https://www.icis.com/resources/news/2001/06/07/140346/stella-chem-breaks-ground-on-s-pore-hydrofluoric-acid-plant/), diakses pada  
Kamis, 8 November 2018
- IHS Markit, [https://ihsmarkit.com/products/fluorspar-and-inorganic-fluorine-  
chemical-economics-handbook.html](https://ihsmarkit.com/products/fluorspar-and-inorganic-fluorine-chemical-economics-handbook.html), diakses pada Jum'at, 9 November  
2018
- Kern, D.Q., 1965, "Process Heat Transfer", Int.ed., New York, McGraw-Hill  
Book Company.
- Laguna Clay Company, 2012, "Fluorspar (Acid Grade) Material Safety Data  
Sheet"
- Levenspiel, Octave, 1999, "Chemical Reaction Engineering Ed. 3", John Wiley &  
Sons, Inc. United States of America
-

- Maurice, C.F. dan K.N.Han, 2003, "Principles of Mineral Processing", Mining, Metallurgy and Exploration Inc., United States of America
- McCabe, W.L., J.C.Smith dan P.Harriot, 1993, "Unit Operations of Chemical Engineering Ed. 5", The McGraw-Hill Inc., Singapura
- Milligan, D., & Milligan, J. (2014). Matches. Retrieved May 16, 2018, from <http://matche.com/equipcost/EquipmentIndex.html>
- Occupational Safety and Health Act. 2000. *Process Safety Management*. U.S. Department of Labor
- Pemerintah Kabupaten Karawang Jawa Barat, <https://www.karawangkab.go.id/>, diakses pada Jum'at, 9 November 2018
- Peraturan Pemerintah Republik Indonesia No. 41 Tahun 1999 tentang Pengendalian Pencemaran Udara
- Peraturan Menteri Negara Lingkungan Hidup No. 03 Tahun 2010 tentang Baku Mutu Air Limbah bagi Kawasan Industri
- Perry, R.H., 1999, "Perry's Chemical Engineer's Handbook", 7 ed., p. 2.37-2.38, New York, McGraw-Hill Book Company.
- Peters, M. S., Timmerhaus, K. D., & West, R. E. (2002). Equipment Costs for Plant Design and Economics for Chemical Engineers. Retrieved May 14, 2018, from <http://www.mhhe.com/engcs/chemical/peters/data/ce.html>
- Peters, M., Timmerhaus, K., West, R., & Peters, M. (2003). *Plant Design and Economics for Chemical Engineers*
- Powell, S.T., 1954, "Water Conditioning for Industry", 1<sup>st</sup> ed., Mc Graw Hill Book Co., Tokyo.
- Risk Management Technologies, 2015, "Safety Data Sheet Sulfuric Acid 98%", West Perth, Western Australia
- Ulrich, G. D. (1984). A Guide to Chemical Engineering Process Design and Economics. *AIChE Journal*, 30(6), 1036. <https://doi.org/10.1002/aic.690300636>
-

- United Nation Commodity Trade Statistics,  
<https://comtrade.un.org/db/dqBasicQueryResults.aspx?px=H5&cc=281111&r=360>, diakses pada Kamis, 8 November 2018
- U.S. Environmental Protection Agency, 1995, "Compilation of Air Pollutant Emission Factors Ed. 5", Research Triangle Park, North Carolina
- ScienceLab.com, 2013, "Material Safety Data Sheet Calcium Sulfate, Anhydrous MSDS"
- Silla, Harry, 2003, "Chemical Process Engineering Design and Economics", Taylor & Francis Group LLC, New York
- Sinnott, R. K., 1999, "Coulson and Richardson's Chemical Engineering volume 6 3<sup>rd</sup> ed", The McGraw-Hill Inc., New York
- Sinnot, R.K, 2005, "Coulson & Richardson's Chemical Engineering Vol. 6 Ed. 4 Chemical Engineering Design", Elsevier's Science & Technology, Oxford, United Kingdom
- Smith, J.M., H.C.Van Ness dan M.M. Abbott, 2001, "Introduction to Chemical Engineering Thermodynamics Ed. 6", The McGraw-Hill Companies, Inc., New York, Amerika
- Solvay America Inc., 2013, "Product Safety Summary: Hydrogen Fluoride and Hydrofluoric Acid"
- Sularso dan H.Tahara, 2000, "Pompa dan Kompresor", PT. Pradnya Paramita, Jakarta
- Treybal, R.E., 1980, "Mass Transfer Operations Ed. 3", McGraw-Hill Book Co, Singapura
- Walas, Stanley M., 1990, "Chemical Process Equipment, Selection and Design", Butterworth-Heinemann, London
- Welty, J.R., Wicks, C.E., Wilson, R.E., Rorrer, G., 2005, "Fundamentals of Momentum, Heat and Mass Transfer", 4 ed., p. 421.451, John Willey & Sons, Inc., New York.
- West, M.H dan K.M. Axler, 1995, "Thermodynamic Modeling of Hydrogen Fluoride Production Relevan to Actinide Residue Treatment", Los Alamos, New Mexico

- Yaws, C.L., 1999, "The Yaws Handbook of Vapor Pressure : Antoine Coefficients", p.80-534. Oxford, Elsevier.
- Yaws, C.L., 2003, "Handbook of Thermodynamics Diagram Vol. 1-4", William Andrew, Texas, United States of America
- Young, E.H., and Brownell, L. E., 1979, Process Equipment Design, John Wiley and Sons, Inc., New York. Evans, F. L., 1980, "Equipment Design Handbook", Gulf Publishing Company, Tokyo.