

DAFTAR PUSTAKA

- [1] Bappenas RI, "Indonesia Dan Dunia," vol. 5, no. 2, 2021.
- [2] N. E. Helwig, S. Hong, and E. T. Hsiao-wecksler, "Covariance structure analysis of health-related indicators for elderly people living at home, focusing on subjective sense of health".
- [3] B. Prijambodo, "Evaluasi Implementasi Langkah-langkah Penguatan Kebijakan Moneter dengan Sasaran Akhir Kestabilan Harga," ... *Dari Https//Www. Bappenas. Go. Id ...*, pp. 1–18, 2016.
- [4] S. Tian Dhora, "Pengaruh Industri Pengolahan Unggulan Terhadap Pertumbuhan Sektor Industri Pengolahan Provinsi Sumatera Selatan," *Elastisitas - J. Ekon. Pembang.*, vol. 4, no. 2, pp. 244–252, 2022, doi: 10.29303/e-jep.v4i2.68.
- [5] S. Steven, "Peranan Kemandirian Industri Kimia Terhadap Pertumbuhan Ekonomi Jangka Panjang Indonesia," *Bandung Institue Technol.*, no. February, 2019.
- [6] I. R. Ridwan, "Dampak Industri Terhadap Lingkungan Dan Sosial," *J. Geogr. Gea*, vol. 7, no. 2, 2016, doi: 10.17509/gea.v7i2.1716.
- [7] V. C. Malshe and S. B. Chandalia, "Vapour phase oxidation of acrolein to acrylic acid on mixed oxides as catalyst," *J. Biochem. Toxicol.*, vol. 27, no. 5, pp. 575–584, 1977, doi: 10.1002/jbt.2570270502.
- [8] A. Drochner, P. Kampe, N. Menning, N. Blickhan, T. Jekewitz, and H. Vogel, "Acrolein oxidation to acrylic acid on Mo/V/W-Mixed oxide catalysts," *Chem. Eng. Technol.*, vol. 37, no. 3, pp. 398–408, 2014, doi: 10.1002/ceat.201300797.
- [9] Kirk Othmer, "Kirk-Othmer Encyclopedia of Chemical Technology; Volume 01 (of 27) A to Alkaloids (4th Ed.)." p. 568, 2007.
- [10] R. Krabetz and P. E. Garner, "United States Patent (19)," no. 19, pp. 1–5, 1986.
- [11] C. L. Yaws, "Livro - [Handbook] - Chemical Properties Handbook - C.L. Yaws, 1996 .pdf." pp. 1–772, 1999.
- [12] "Data Impor dan Ekspor Negara ASEAN" www.uncomtrade.com
- [13] P. Number, "Acrolein," no. 1907, pp. 1–13, 2023.
- [14] Airgas, "Safety Data Sheet Oxygen," *Airgas*, no. 1, pp. 1–11, 2020.
- [15] Thames River Chemical, "Safety Data Sheet" *Mater. Saf. Data Sheet*, vol. 4, no. 2, pp. 8–10, 2012.
- [16] "Lokasi Daerah Mempawah, Kalimantan Barat". www.googlemaps.com. Diakses pada Juni 2022
- [17] "Data Meteorologi Daerah Kalimantan Barat". www.bmkg.go.id. Diakses pada Januari 2024.
- [18] Menteri Kesehatan Republik Indonesia, "Peraturan Menteri Kesehatan Republik Indonesia Nomor 32 Tahun 2017 Tentang Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua dan Pemandian Umum," *Peratur. Menteri Kesehat. Republik Indones.*, pp. 1–20, 2017.
- [19] A. Karismarani, "Penentuan Nilai pH Air Umpan Boiler dengan Penambahan Fosfat pada Unit 1 PT . Rekind Daya," Politeknik Ati Makasar, 2021.
- [20] H. Susanto, "BAB 9 Penyediaan Air," in *Sistem Utilitas di Pabrik Kimia*, Institut Teknologi Bandung, 2016.
- [21] P. Busono and S. Pujiarta, "Analisa Kebutuhan Make Up Water Cooling Tower RSG-GAS pada Daya 30 MW Setelah Revitalisasi," *Reakt. - Bul. Pengelolaan Reakt. Nukl.*, vol. 17, no. 1, p. 38, 2020, doi: 10.17146/bprm.2020.17.1.5770.
- [22] G. D. Ulrich, *A Guide to Chemical Engineering Process Design and Economics Ulrich*

- pdf - Penelusuran Google. 1984.
- [23] M. S. Peters, K. D. Timmerhaus, and R. E. West, *Plant Design and Economics for Chemical Engineers*, 8th ed. 2003.
 - [24] R. Turton, *Analysis, Synthesis, and Design of Chemical Processes*, Five Editi. 2012.
 - [25] “Harga-harga Bahan Baku Akrolein dan Katalis”. www.made-in-china.com. Diakses pada November 2023.
 - [26] Effendy, “Tanah Industri Jenu Kabupaten Tuban,” 2023.
 - [27] T. Rodgers and P. Boulton, “Chemical Engineering Plant Cost Index,” *The University of Manchester*, 2022.
 - [28] R. S. Aries and R. D. Newton, *Chemical Engineering Cost Estimation*.
 - [29] A. Suryadi and D. Nurdiana, “Teknisi Lab dengan Multi Kriteria Menggunakan Metode AHP (Analytic Hierarchy Process),” *J. Pendidik. Mat.*, vol. Vol.5, no. 1, pp. 11–21, 2015.
 - [30] R. E. Treybal, *Mass Transfer Operations*, 3rd ed. Mc Graw Hill International Book Company, 1980.
 - [31] R. K. Sinnott, *Chemical Engineering Design*, 4th ed., vol. 6. 2005.