

DAFTAR PUSTAKA

- Badan Pusat Statistik (BPS) diakses dari <http://www.bps.go.id/2025>
- Bank Indonesia. 2025. *Data Suku Bunga Sertifikat Bank Indonesia/ BI Rate*
- Brown, G.G., Katz, D., Foust, A.S., and Schneidewind, R., 1950, *Unit Operations*, John Wiley and Sons, Tokyo.
- Brownell & Young, E.H. 1959. *Process Equipment Design*. John Wiley & Sons Inc. New York
- Budiarto, Joko dan Aminoto, Pungki Ramadhani Pamungkas. 2017. *Prarancangan Pabrik Hidrogen Peroksida dari Hidrogen Menggunakan Proses Autooksidasi Etil-Anthraquinon dengan Kapasitas 60.000 Ton/Tahun*. Samarinda : Politeknik Negeri Samarinda
- Campos-Martin, Jose M., dkk. 2006. *Hydrogen Peroxide : An Outlook beyond the Anthraquinone Process*. Weinheim : Wiley-VCH Verlag GmbH & Co. KgaA
- Chen, Qunlai. 2007. *Direct Synthesis of Hydrogen Peroxide from Oxygen and Hydrogen using Carbon Dioxide as an Environmentally Beging Solvent Application in Green Oxidation*. Beijing : Zhengzhou University
- Coulson, J.M., and Richardson, J.F., 1983, *Chemical Engineering*, vol 2, Pergamon Press, England
- Coulson, J.M., and Richardson, J.F., 1989, *Chemical Engineering*, vol 6, Pergamon Press, England
- Coulson, J.M., and Richardson, J.F., 2005, *Chemical Engineering*, vol 6, Pergamon Internasional Library. New York.
- Cyplik, P., Marecik, R., Cyplik, A.P., Olejnik, A., Drozdzyńska, A., dan Chrzanowski, L., 2011, "Biological Denitrification of High Nitrate Processing Wastewaters from Explosives Production Plant", Water Soil J.
- Garret E., Donald. 1989. *Chemical Enginnering Economics*. New York : Van Nostrand Reinhold
- Geankoplis, Cristie. J. 1993. *Transport Processes Unit Operation*. 2 ed. Prentice-Hall Internationa. Inc
- George, Stephanopoulos. 1984. *Chemical Process Control: An Introduction to Theory and Practice*. Prentice: Hall International, Inc
- Global Industry Analyst, Inc. 2018. *Established Use as a Chemical Decontaminant Together with its Use as a Chlorine Free Bleaching Agent in Paper Production Amidst Stable Outlook for the Paper Product Industry Sustains Comsumption of Hydrogen Peroxide*. <https://www.strategyr.com/MarketResearch/ViewInfoGraphNew.asp?code=MCP-2080> (Diakses pada Tanggal 17 Maret 2019).

- Himmelblau, David M. 1996. *Basic Principles and Calculations In Chemical Engineering*. Prentice – Hall, Inc: New Jersey
- Kemenpri, 2025 diakses dari <http://www.kemenpri.go.id/artikel/2025>
- Kern, D.Q., 1950, *Process Heat Transfer*, 5 ed, McGraw-Hill Book Co., New York.
- Kirk, R.E., and Othmer, D.F., 1978, *Encyclopedia of Chemical Technology*, 3 ed, vol 9, John Wiley and Sons, New York.
- Ludwig, E. E, 1964. *Applied Process Design For Chemical and Petrochemical Plant*. Gulf Publishing Company Boston.
- Manullang, M. 1987. *Manajemen Sumber Daya Manusia*. Yogyakarta: Andi Offset
- Mc. Ketta, J.J., “*Encyclopedia of Chemical Processing and Design*”, Marcell Dekker, New York, 1988.
- M. Khan, Fayyaz et. all. 2015. *Synthesis of 2-Ethylhydroanthraquinone for the Production Hydrogen Peroxide in a Catalytic Slurry Reactor : Design Case*. Faissalabad : Institute of Nuclear and Technology Pakistan
- Mughni, Shinta Nugraha & Sulistyaningrum, Lusya. 2016. *Prarancangan Pabrik Hydrogen Peroxide dengan Proses Autooksidasi Ethyl-Anthraquinone dengan Kapasitas 45.000 Ton per Tahun*. Jakarta : Universitas Jayabaya
- Pajak Penghasilan No.7 Tahun 1983. Pajak Penghasilan Dari Usaha Yang Diterima atau Diperoleh. Direktorat Jendral Pajak, 2025
- Perry, .H., “*Perry’s Chemical Engineering Handbook*”, 6th ed., Mc. Graw Hill Book Co., New York, 1984.
- Peter, M. S., and Timmerhaus, K. D., 1991. *Plant Design and Economics For Chemical Engineering*. 4 ed. Mc Grow Hill Book Company. Inc. New York
- Rase, H.F., “*Chemical Reactor Design for Process Plant*”, Vol.II, John Willey and Sons Inc., Canada, 1977.
- Reklaitis, G. V. 1983. *Introduction to Material and Energi Balances*. Mc Grow Hill Book Company. London
- Sandelin, Fredrik et. all. 2006. *Kinetics of the Recovery of Active Anthraquinones*. Oulu : American Chemical Society
- Santacesaria,E.,Ferro,R.&RicciS, Carra.,1987,*KineticAspectsin Oxidation of Hydrogenated 2-Ethyltetrahydroanthraquinone*, Ind. Eng. Chem. Res.26,AmericanChemicalSociety.
- Smith, J. M., 1981, *Chemical Engineering Kinetics*, 3 ed, Mc Grow-Hill Book – Kogakusha Ltd, Tokyo
- Technical Manual Military Eksplosive. 1984. *Department Of The Army Technical Manual* – Washington., D. C

- Ulfah, Sulistiana. Alimuddin, H. Andi & Wibowo, A. Muhammad. 2018. *Sintesis Senyawa Turunan Antrakuinon Menggunakan Vanilil Alkohol dan Ftalat Anhidra*. Pontianak : Universitas Tanjungpura
- Ulrich, G.D., “*A Guide of Chemical Process Design and Economics*”, John Willey and Sons Inc., New York, 1984.
- Urbanski, T., 1965, *Chemistry and Technology of Explosive*, vol. 2, Pergamon Press Ltd., Scotland.
- Vilbrandt, F.C and Dryden, C.E., 1959, *Chemical Engineering Plant Design*, 4 ed, Mc. Graw Hill International Book Company, Kogakusha Ltd, Tokyo.
- Walas, S. M., 1988, “*Chemical Process Equipment*”, Butterworth, United State of America
- Yaws, C.L., 1988, “*Chemical Properties Handbook*”, Mc. Graw Hill Book Co., Tokyo,.