

## DAFTAR PUSTAKA

- Badan Pusat Statistik Kabupaten Gresik. 2020. Badan Pusat Statistik. [Daring] Diakses di: <https://gresikkab.go.id/documents/1615173675-Kabupaten%20Gresik%20Dalam%20Angka%202021.pdf> diakses pada 5 November 2022
- Brown, G. G., 1950, Unit Operations, McGraw-Hill, Inc., Singapore.
- Brownell, L. and Young, E., 1959. Process Equipment Design: Vessel Design. New York: Wiley
- Chauvel, Alain dan Gilles Lefebvre., 1989, Petrochemical Processes Technical and Economic Characteristics, Institut Français du Pétrole, Paris.
- Coulson, J.M. and Richardson, J.F., 1989, An Introduction to Chemical Engineering Design, Pergamon Press, LTD, Oxford.
- Couper, R.James, W, Roy Penney, James R. Fair, Stanbey M.Walas. (2018) Chemical Process Equipment Selection and Design. 3rd ed. Butterworth Heinemann
- Crowl, A.D., Louvar, J.F., 2002, Chemical Process Safety, Fundamentals with Application 2nd ed., Prentice Hall, New Jersey, USA.
- Disnaker Kabupaten Gresik.<https://disnaker.gresikkab.go.id/disnaker/index.php/direktori/31-upah-minimum-kabupaten-gresik/567-umk-kab-gresik-tahun-2022> diakses pada 5 November 2022
- Fogler, H.S (2016). Elements Of Chemical Reaction Engineering. 5th ed. Pearson Education, Inc.
- International Trade Center. 2022. Trade Map – International Trade Statistics. [Daring] Diakses di: [https://www.trademap.org/Country\\_SelProductCountry\\_TS.aspx?nvpm=1%7c360%7c%7c%7c%7c2921%7c%7c%7c4%7c1%7c1%7c1%7c2%7c1%7c2%7c2%7c1%7c1](https://www.trademap.org/Country_SelProductCountry_TS.aspx?nvpm=1%7c360%7c%7c%7c%7c2921%7c%7c%7c4%7c1%7c1%7c1%7c2%7c1%7c2%7c2%7c1%7c1) diakses pada 4 November 2022
- International Trade Center. 2022. Trade Map – International Trade Statistics. [Daring] Diakses di: [https://www.trademap.org/Country\\_SelProductCountry\\_TS.aspx?nvpm=1%7c360%7c%7c%7c%7c290241%7c%7c%7c6%7c1%7c1%7c1%7c2%7c1%7c2%7c2%7c1%7c1](https://www.trademap.org/Country_SelProductCountry_TS.aspx?nvpm=1%7c360%7c%7c%7c%7c290241%7c%7c%7c6%7c1%7c1%7c1%7c2%7c1%7c2%7c2%7c1%7c1) diakses pada 5 November 2022
- Kern, D.Q., 1950, Process Heat Transfer, McGraw-Hill International Book Company Inc., New York.

- Knorsch, T., Heldmann, M., Zigan, L., Wensing, M., & Leipertz, A. (2013). On the role of physiochemical properties on evaporation behavior of DISI biofuel sprays. Experiments in fluids, 54(6), 1-14.
- Levenspiel, O. (1999) Chemical Reaction Engineering. 3rd ed. John Wiley & Sons, Inc.
- Ludwig, E.E., 1999, "Applied Process Design For Chemical and Petrochemical Plants", vol. 1 3rd ed., Gulf Publishing Company, Houston
- Masten, S., & Carson, B. L. (2000). Integrated Laboratory Systems.
- Material Safety Data Sheet, <https://www.sciencelab.com/>, diakses pada 2 Agustus 2023.
- McCabe, W.L., Smith, J.C., Harriot, P., 1976, Unit Operation of Chemical Engineering International Edition, McGraw-Hill Book Company, Singapore.
- Oemer, M.K., Mayer, F., and Gut, G., 1984, "Kinetics of Liquid-Phase Reduction of 2-4-Dimethylnitrobenzene to 2,4-Dimethylaniline by Hydrogen with Pd/C as Catalyst", Department of Chemical Engineering and Industrial Chemistry, Swiss Federal Institute of Technology, Zurich.
- Peter, M.S., Timmerhaus, K.D., 1991, Plant Design an Economic for Chemical Engineering 3ed, McGraw-Hill Book Company, New York.
- Powell, S.T., 1954, Water Conditioning for Industry, McGraw-Hill Book Company, New York
- Sinnott, R., Richardson, J., and Coulson, J., 2014. Chemical Engineering. Kent: Elsevier Science.
- Sinnott, R. and Towler, G., 2019. Chemical Engineering Design. 6th ed. Butterworth Heinemann
- Smith, J.M (1970). Chemical Engineering Kinetics. 2nd ed McGraw-Hill, Inc.
- Teeters, W. O., 1950. "Hydrogenation of Nitroxylylene to Produce Xylidine". 2,526,913 United States of America, 24 October 1950.
- Treybal, R.E., 1981, "Mass-Transfer Operations", Int.ed., p. 139-210, Singapore, McGraw-Hill Book Company.

Ulrich, G.D., 1984, A Guide to Chemical Engineering Process Design and Economics, John Wiley & Sons Inc, New York.

Volk, M., 2013. Pump Characteristics and Applications (Mechanical Engineering). 3rd ed. CRC Press.

Voorhies, A. Jr., Smith, W. M., and Mason, R. B., 1948, "Production of Xylidines by High Pressure Hydrogenation", Esso Laboratories, Baton Rouge, La.

Yaws, Carl L., 1999, Chemical Properties Handbook : Physical, Thermodynamic, Environmental, Transport, Safety, and Health Related Properties for Organic and Inorganic Chemicals, McGraw-Hill, New York.