

DAFTAR PUSTAKA

- Badan Pusat Statistik. (2015/2020). Ekspor dan Impor (Dinamis).
<https://www.bps.go.id/>
- Brownell, L. E., & Young, E. H. (1959). *Process equipment design: vessel design*. John Wiley & Sons.
- Coulson, J. M. (2000). Coulson & Richardson Chemical Engineering, Volume 1. *disp, 10, 32.*
- Dekker, Marcel. (2005) "Crystallization: Industrial applications, TECHNOLOGY & ENGINEERING, New York.
- Dekker, Marcel. (2005) "Crystallization: Industrial applications, TECHNOLOGY ENGINEERING (Chapter 5), New York.
- Faith, W.L., Keyes, D.B., and Clark, E.L. (1975) *Industrial Chemistry*, 4th ed, London: John wiley and Sons.
- Hill, C. G. (1977). *An introduction to chemical engineering kinetics & reactor design*. Wiley.
- Ika, I. S. (2018). *Prarancangan Pabrik Phthalic Anhydride dari Ortho Xylene dan Oksigen dengan Kapasitas 50.000 Ton/Tahun*, Skiripsi, Doctoral dissertation: Universitas Bhayangkara Jakarta Raya.
- Kern, D. Q., & Kern, D. Q. (1950). *Process heat transfer* (Vol. 5). New York: McGraw-Hill.
- Levenspiel, O, 1999, "Chemical Reaction Engineering", 3rd edition. John Wiley and Sons: New York
- Newnan, C. D. (1975). *KINETICS OF THE CATALYTIC OXIDATION OF PHthalic ANHYDRIDE*.
- Othmer, D. F., & Brown, G. G. (1940). Correlating vapor pressure and latent heat data. *Industrial & Engineering Chemistry*, 32(6), 841-856
- Peterson, T. I. (1962) 'Kinetics and mechanism of naphthalene oxidation by non-linear estimation' *Chemical Engineering Science*, Vol. 17, pp. 203-219. Pergamon Press Ltd., London.

- Smith, R. (1995) *Chemical Process Design*, Singapore: McGraw Hill International Book Company,
- Ullmann, R., Turner, G., Kirchhoff, M., Chen, W., Tonge, B., Rosenberg, C., ... & Ropers, H. H. (2007). Array CGH identifies reciprocal 16p13. 1 duplications and deletions that predispose to autism and/or mental retardation. *Human mutation*, 28(7), 674-682.
- Vahlenkamp, et al. (1987). "Phthalic Anhydride process and Product" U.S. Patent 4 659 842, Apr,21,1987.
- Weissermel, K. and Arpe, H.-J. (1997) Weissermel, Arpe Industrial Organic Chemistry.
- Yaws, C.L. (1999) *Chemical Properties Handbook* , New Jersey: McGraw Hill Companies, Inc.-,2020. www.alibaba.com, Global Products, diakses pada 7 September 2021.
- Thomas J, Daguene C, Verschuren I, Martens W, Brands R, Korte R. 2016. *Process for the Production of Cyclohexanone from Phenol from Phenol*. Patent WO 2016/070547 A1.
- UN Data, 2021, "UN Comtrade Global Database", Diakses pada 19 September 2023 dari <https://comtradeplus.un.org/>.