
DAFTAR PUSTAKA

- Aries, R.S. and Newton, R.D., 1955, “*Chemical Engineering Cost Estimation*”, Mc. Graw Hill Book Co., New York.
- Atkinson, B. and Mavituna, F., 1988, “*Biochemical Engineering and Biotechnology Handbook*”, Mc. Graw Hill Book CO., New York.
- Brown, G.G., 1950, “*Unit Operations*”, John Wiley and Sons, Inc., New York.
- Brownell, L.E. and Young, E.H., 1959, “*Process Equipment Design*”, John Wiley and Sons, Inc., New York.
- Chi, R. & Xu, Z. (1999). A solution chemistry approach to the study of rare earth element precipitation by oxalic acid. *Metallurgical and Materials Transactions B* 30(2): 189–195. Retrieved from <http://link.springer.com/10.1007/s11663-999-0047-0>
- Coulson, J.M. and Richardson, J.F., 1989, “*An Introduction to Chemical Engineering Design*”, Pergamon Press Ltd., Singapore.
- Crowl, D.A, Louvar, J.F. 2002. *Chemical Process Safety*. Prentice Hall. New Jersey.
- Crueger, C. and Crueger, A., 1990, “*Biotechnology: A Textbook of Industrial Microbiology*”, 2nd ed., Science Tech Publishers, USA.
- Davidovits, J. (1991). Geopolymers - Inorganic polymeric new materials. *Journal of Thermal Analysis* 37(8): 1633–1656.
- Funke, H.L., Gelbrich, S. & Kroll, L. (2016). An Alkali Activated Binder for High Chemical Resistant Self-Leveling Mortar. *Open Journal of Composite Materials* 06(04): 132–142.
- Faith, W.L., Keyes, P.B., and Clark, R.L., 1957, “*Industrial Chemistry*”, John Wiley and Sons, Inc., New York.
- Fogler, H.S., 1999, “*Elements of Chemical Reaction Engineering*”, 3rd ed., Prentice Hall, Inc., New Jersey.
- Humphries, M. (2013). Rare Earth Elements : The Global Supply Chain. In *US Congressional Research Service (CRS)*.
- Kern, D.G., 1950, “*Process Heat Transfer*”, Mc. Graw Hill Kogakusha Ltd., Tokyo
- King, J.F., Taggart, R.K., Smith, R.C., Hower, J.C. & Hsu-Kim, H. (2018). Aqueous acid and alkaline extraction of rare earth elements from coal combustion ash. *International*

- Journal of Coal Geology* 195(March): 75–83. Retrieved from <https://doi.org/10.1016/j.coal.2018.05.009>
- Kirk, R.E. and Othmer, D.F., 1951, “*Encyclopedia of Chemical Technology*”, Interscience Encyclopedia, Inc., New York.
- McCabe, W.L. and Smith, J.C., 1985, “*Unit Operations of Chemical Engineering*”, McGraw Hill Book Co., New York.
- Nugraha, S. (2015). *Analisis Kualitas Air Produk (Air Bersih) PT. Krakatau Tirta Industri*. Bogor.
- Peraturan Menteri Negara Lingkungan Hidup No. 03 Tahun 2010 tentang Baku Mutu Air Limbah bagi Kawasan Industri
- Perry, et al, 1984,” *Perry’s Chemical Engineering Hand Book*”, 6th ed., McGraw Hill Kogakusha Ltd., London.
- Peter, M.S. and Timmerhaus, K.O., 1980,” *Plant Design and Economic for Chemical Engineering*”, 2nd ed., McGraw Hill Kogakusha Ltd., Tokyo.
- Powell, S.T., 1954, “*Water Condition for Industry*”, McGraw Hill Book Co., New York.
- Pusat Gempabumi dan Tsunami. (2018). *Katalog Gempa Bumi Signifikan dan Merusak pada Tahun 1821-2017*. Jakarta.
- Tryball, R.E., 1985, “*Mass Transfer Operations*”, 3rd ed., McGraw Hill Book Co., Singapore.
- Ulrich, G.D., 1984, “*A Guide to Chemical Engineering Process Design and Economic*”, John Wiley and Sons, Inc., New York.
- Wills, B.A. & Napier-munn, T. (2006). *Mineral Processing Technology : An Introduction to the Practical Aspects of Ore Treatment and Mineral Recovery* (7th Editio.). Elsevier Science & Technology Books.
- Wu, S., Wang, L., Zhao, L., Zhang, P., El-Shall, H., Moudgil, B., Zhang, L. (2017). Recovery of rare earth elements from phosphate rock by hydrometallurgical processes – A critical review. *Chemical Engineering Journal* 335(November 2017): 774–800. Retrieved from <http://dx.doi.org/10.1016/j.cej.2017.10.143>
- Xie, F., An, T., Dreisinger, D. & Doyle, F. (2014). A critical review on solvent extraction of rare earths from aqueous solutions. *Minerals Engineering* 56: 10–28.
- Zhang, J., Zhao, B. & Schreiner, B. (2016). *Separation hydrometallurgy of rare earth elements. Separation Hydrometallurgy of Rare Earth Elements*.
-