



Daftar Pustaka

- Aries, R.S., and Newton, R.D., 1955, "Chemical Engineering Cost" ,Mc.Graw Hill Book Co., New York.
- Brown, G.G., 1978, "*Unit Operation*", Modern Asian Edition, Charles Turtle Co., Tokyo.
- Brownell, L.E., and Young, E.H., 1979, "*Process Equipment Design*", Wiley Eastern Ltd., New York.
- Chow, N., Nacu, A., Warkentin dan D., Aksenov, I., Teh, H., 2010, "*The Recovery of Manganese from Low Grade Resources: Bench Scale Metallurgical Test Program Completed*", American Manganese Inc.
- Coulson, J.M. and Richardson J.F., 1985, "*An Introduction to Chemical Engineering Design*", Volume 6, Pergamon Press, Oxford.
- Hariprasad, D., Dash, B., Ghosh, M.K. dan Anand, S., 2008, "*Mn Recovery from Medium Grade Ore Using a Waste Cellulosic Reductant*", Institute of Minerals and Materials Technology.
- Hurlbut, C. S., dan Sharp, W. E., 1998, "*Dana's Minerals and How To Study Them*", John Wiley & Sons Canada.
- Jalaluddin, dan Rizal, S., 2005, "*Pembuatan Pulp dari Jerami Padi dengan Menggunakan Natrium Hidroksida*", Jurnal Sistem Teknik Industri, 6, 53-56.
- Knight, B., 2004, "*Gem Magic*", Fair Winds Press USA.
- Kim, S., dan Dale, B. E., 2004, "*Global Potential Bioethanol Production From Wasted Crops and Crop Residues*", Biomass and Bioenergy, 26, 361-375.
- Liew, F.C., 2008, "*Pyrometallurgy vs Hydrometallurgy*", Engineering Department TES-AMM Singapore.
- Pagnanelli, F., Garavini, M., Veglio, F., Toro, L., 2001, "*Preliminary Screening of Purification Processes of Liquor Leach Solutions Obtained from Reductive Leaching of Low Grade Manganese Ores*", Hydrometallurgy, 71, 319-327.
- Perry, R.H. and Green, D.W., 1986, "*Perry's Chemical Engineer's Handbook*", 6th edition, McGraw Hill Book Co., New York.
- Peters, M.S. and Timmerhaus, K.D., 1985, "*Plant Design and Economic for Chemical Engineers*", 3ed., McGraw Hill Book Company, Tokyo.



- Powell, S.T., 1954, "*Water Conditioning for Industry*", McGraw-Hill Book Company, Inc., New York.
- Rase, H.F., and Barrow, M.H., 1957, "Chemical Reactor Design for Process Plants", Vol 1., John Wiley and Sons, Inc., New York.
- Sahoo, R. N., dan Das, S. C., 2000, "*Leaching of Manganese from Low Grade Manganese Ore using Oxalic Acid as Reductant in Sulfuric Acid Solution*", Hydrometallurgy, 62(3), 157-163.
- Schwartz, M., 2002, "*Encyclopedia of Materials, Parts, and Finishes*", CRC Press Florida
- Shreve, R. Norris. Chemical Process Industries. New York: McGraw-Hill, 1945.
- Smith, J., M., Van Ness, H., C., and Abbott, M., M., 1949, "*Introduction to Chemical Engineering Thermodynamics*", 6th edition, Mc Graw Hill Book Co., New York.
- Sumardi, S., Mubarak, Z.Z., Saleh, N., 2013, "*Pengolahan Bijih Mangan menjadi Mangan Sulfat Melalui Pelindian Reduktif Menggunakan Asam Oksalat dalam Suasana Asam*", Prosiding Semirata FMIPA Universitas Lampung.
- Turton, T., Bailie., R.C., Whiting, W.B., Shaewitz, J.A. Analysis, Synthesis, and Design of Chemical Processes-Third Edition. Boston : Pearson Education, Inc., 2009. Print
- Wahyudi, H., Zaharah, T.A., Wahyuni, N., 2013, "*Ekstraksi Mangan dengan Proses Leaching Asam Sulfat Menggunakan Tandan Kosong Sawit sebagai Reduktor*", JKK, 2, hlm. 34-37.
- Wei-yi, S., Shi-Jun, S., Qing-yuan, W. dan Sang-lan, D., 2012, "*Lab-scale Circulation Process of Electrolytic Pyrolusite Manganese Leaching by SO₂*", 2012, Hydrometallurgy, 133, 118-125.
- Yaws, Carl L., 1999, "*Chemical Properties Handbook*", Mc.Graw-Hill Companies, Inc., Kanada.