

DAFTAR PUSTAKA

- Anonim, “ *NM & CC SDS Molybdenum Trioxide*” [nmc-nic.com/newsite/files/sds_molybdenum trioxide](http://nmc-nic.com/newsite/files/sds_molybdenum_trioxide)., diakses pada tanggal 15 Februari 2019.
- Badan Pusat Statistik Indonesia. 2012. “*Data: Ekspor-Impor Menurut Komoditi 2012-2016*”, diakses tanggal 13 Februari 2019.
- Brownell, L.E., Young E.H. 1959. “*Process Equipment Design*”. New Delhi: Wiley Eastern Ltd.
- Charles V. B., et al. 1923. *Process of Recovering Iron Oxide and Other Product from Spent Iron Sludge*” US Patent No. 1,455,060”.
- Faith, W.L., Keyes, D.B., and Clark’s, R.L., 1983, “*Industrial Chemical*, 2nded., Jhon Wiley and Sons Inc. New York.
- Giancarlo, A. et al. 1969. *Catalys for Preparing Formaldehyde from Methanol* “*US patent No. 3,459,807*”. Italy.
- John, E. Stauffer. 2004. *Formaldehyde Process* “*US Patent 6,822,123-B2*”.
- Kirk Othmer, 1994, “*Encyclopedia of Chemical Technology*“, Interscience Willey. New York.
- Kusnarjo, 2010. “*Desain Pabrik Kimia*”. Surabaya.
- Kusnarjo. 2010. “*Ekonomi Teknik*”. Surabaya
- Maloney, James O. 2007. “*Perry’s Chemical Engineering Handbook*”, 8th Edition. New York: McGraw-Hill Book Company
- Perry, Robert H., 1999, “*Perry’s Chemical Engineering Handbook*”, 7th Edition, McGraw Hill Company, New York
- Peters, M.S; Klaus D. Timmerhaus dan Ronald E. West. 2004. “*Plant Design and Economics for Chemical Engineer*”. 5th Edition. International Edition. Singapura: Mc.Graw-Hill.
- Smith, J. M. and H. C. Van Ness. 1997. “*Chemical Engineering Thermodynamics*” 5th ed. Mc Graw Hill. New York
- Ulrich, G.D. 1984. “*A Guide to Chemical Engineering Process Design and Economics*”. New York: John Wiley and Sons
- www.Mott Corporation.com-sparger design guide

Yaws, Carl L. 1999. "*Handbook of Thermodynamic Diagram*". Volume 4. Inorganic Compounds and Elements. Texas : Gulf Publishing Company.