

- Avallone, E.A., Baumeister III, T., 1996, Marks' Standard Handbook for Mechanical Engineers, 10th Edition, McGraw-Hill, New York.
- Barber, Anthony., 1997, Pneumatic Handbook, Elsevier Advanced Technology, Oxford.
- Benedict, R.P., 1980, Fundamental of Pipe Flow, John Wiley and Sons, New York.
- Carpinlioglu, M.O., Gundogdu, M.Y., 1999, Effect of Particle Size and Loading on Development Region in Two-Phase Flows, *Journal of Engineering and Environmental Science*, Vol.23, pp.27-37.
- Fayed, M.E., dan L. Otten, 1997, Handbook of Powder Science and Technology, Chapman dan Hall, New York.
- Goldstein, R.J., 1983, Fluid Mechanics Measurements, Hemisphere Publishing Corporation, Washington.
- Hetsroni, Gad, 1982, Handbook of Multiphase systems, Hemisphere publishing Corporation, Washington.
- Karassik, I., Messina, J., Cooper, P., Heald, C., 2001, Pump Handbook, 3rd Edition, McGraw-Hill, New York.
- Mobley, R.K., 2000, Fluid Power Dynamics, Butterworth-Heinemann, USA.
- Nayyar, M.L., 2000, Piping Handbook, 7th Edition, McGraw-Hill, New York.
- Neidigh, S, 1966, Introduction to the Theoretical and Practical Principles of Pneumatic Conveying, Neuero Corporation, West Chicago.
- Ricardo, 2006, Studi Eksperimental Karakteristik Pneumatic Conveying dan Aliran Dua Fase Padat-Gas (Pasir besi – udara) Pada Pipa Lurus Horizontal, Universitas Gadjah Mada, Yogyakarta.
- Perry, R.H., Green, D., 1984, Perry's Chemical Engineer's Handbook, 6th Edition, McGraw Hill Book Company, New York.
- Rhodes, M., 2001, Pneumatic Transport of Powder, <http://www.erpt.org/014Q>.
- Stoess, H.A., 1983, Pneumatic Conveying, edisi kedua, John Wiley dan Sons, Canada.
- Strauss, M., McNamara, S., Hermann, H.J., Plug Conveying in a Horizontal Tube, Institute Of Computerphysik, Stuttgart.
- Wallis, G.B., 1969, One-dimensional Two-phase Flow, McGraw-Hill, New York.
- Wang, Fujing, 1997, Pressure Gradient and Particle Adhesion in the Pneumatic Transport of Fine Particles, National Library of Canada, Ontario.
- Williams, O.A., 1983, Pneumatic and Hydraulic Conveying of Solid, Marcel Dekker-Inc, New York dan Basel.