

DAFTAR PUSTAKA

- [1] Dhole L.P. *Application of Dilute Phase Pull Push Type Pneumatic Conveying System For Conveying Powdered and Granular Material*. Journal of Engineering Research and Studies. July 1997
- [2] Solt .P.E. *Troubleshooting Rotary Air Lock Valve Performance*. Powder And Bulk Engineering Progres. March 1976.
- [3] Solt .P.E. *Troubleshooting a Pneumatic Conveying System*. Powder And Bulk Engineering Progres. March 1976.
- [4] Mills David. *Pneumatic Conveying Design Guide First Edition*. Elsevier. Oxford. 1990
- [5] Mills David. *Pneumatic Conveying Design Guide Second Edition*. Elsevier. Oxford. 1990
- [6] Reed A.R and Mills David. The effect of rotary valve air leakage on the performance of pneumatic conveying systems. Proc Pneumo transport 5. BHRA Conf. London. April 1980
- [7] Tuakia Firman. *Dasar-dasar CFD Menggunakan FLUENT (Basics of CFD Using FLUENT)*. Informatika. Bandung. 2008
- [8] White, Frank M. *Fluid Mechanics fourth edition*. Mc Graw-Hill. Boston. 1984
- [9] Rotary Valve. <http://www.rotaval.co.uk/product/1/Extra-Heavy-Duty-Rotary-Valve/>. Diakses 5 april 2017
- [10] Ahmad, Fauzan. Computational Fluid Dynamic. <https://fauzanahmad.wordpress.com/>. Diakses tanggal 8 Juni 2017
- [11] R. Eymard, T. Gallouet, and R. Herbin. *Finite volume methods Handbook of numerical analysis*, Vol.VII, Handb. Numer. Anal., VII, North-Holland, Amsterdam, 2000.
- [12] Milton Kraus. *Pneumatic conveyor of bulk material II edition* .McGraw-Hill. Boston. 1980.

- [13] M. Alfian Mizar, Iskandar. *Dasar-dasar mekanika fluida*. Proyek OPF IKIP Malang. Malang. 1994.
- [14] Multiple reference frame. https://www.sharcnet.ca/Software/Fluent6/html/ug/main_pre.htm/ Diakses 20 oktober 2017
- [15] Pneumatic conveyer. [www.techmatic.co.za/pneumaticconveyors /tabid/64/Default.aspx](http://www.techmatic.co.za/pneumaticconveyors/tabid/64/Default.aspx) Diakses 20 oktober 2017.

