

DAFTAR PUSTAKA

- Bernardo, S., Peres, A.P., Mori, M., 2005, *Computational Study of Cyclone Flow Fluid Dynamics Using a Different inlet section angle*, Thermal Engineering, Vol. 4 No. 1. June 2005, p. 18-23.
- Cooper, C.D. and Alley, F.C, 1986, *Air Pollution Control*, USA.
- Funk, P.A., Ed Hughes, S. , Holt, G.A., 2000, *Entrance Velocity Optimization for Modified Dust Cyclones*, The Journal of Cotton Science 4: 178-182 (2000).
- Kim, C.H. and Lee, J.W., 2001, *A New Collection Efficiency Model for Small Cyclones Considering the Boundary-Layer Effect* , Aerosol Science 32 (2001) p. 251-269
- Kurniawan, K.P., 1997, *Pengembangan Siklon Separator Hemat Energi*, Thesis S2, Jurusan Teknik Mesin ITB, Indonesia.
- Mukherjee, A.K., Sriprya, R., Rao, P.T., Das, P., 2003, *Effect of Increase in Feed Inlet Pressure on Feed Rate of Dense Media Cyclone*, Int.J.Miner.Process.69(2003) p.259– 274.
- Peng, W., Hoffmann, A.C., Dries, H.W.A., Regelink, M.A., and Stein, L.E, 2005, *Experimental Study of the Vortex End in Centrifugal Separators: The Nature of the Vortex End*, Chemical Engineering Science 60 (2005) p.6919 – 6928.
- Xiang, R., Park, S.H, and Lee, K.W., 2001, *Effects of Cone Dimension on Cyclone Performance*, Aerosol Science 32 (2001) p.549-561.
- Xiang, R.B. and Lee, K.W., 2005, *Numerical Study of Flow Field in Cyclones of Different Heights*, Chemical Engineering and Processing 44 (2005) p. 877–882