DAFTAR PUSTAKA

Datta A. dan Som S.K. (2000). *Numerical prediction of air core diameter, coeffcient of discharge and spray cone angle of a swirl spray pressure nozzle*; *Jurnal of Heat and Fluid Flow* (21), P 412-419.

Halder M.R., Dash S.K. dan Som S.K. (2002) *Initiation of air core in a simplex nozzle and the effects of operating and geometrical parameters on its shape and size*; ; *Jurnal* of *Experimental thermal and fluid science* (26), P 871-878

Halder M.R., Dash S.K. dan Som S.K. (2004). A numerical and experimental investigation on the coefficients of discharge and the spray cone angle of a solid cone swirl nozzle ; Jurnal of Experimental thermal and fluid science (28), P 299-305

Lee E.J., Oh S.Y., Kim H.Y., James S.C dan Yoon S.S. (2010) Measuring air core characteristics of a pressure-swirl atomizer via a transparent acrylic nozzle at various Reynolds numbers; Jurnal of Experimental thermal and fluid science (34), P 1475-1483

Modul Training ED.1 by PPT. (2012) *Smart Engineering Solution*. Malang: Studio Perancangan dan Rekayasa Sistem

Ridwan (1992) Mekanika Fluida Dasar (Seri Diktat Kuliah). Jakarta: Gunadarma

Streeter, V.L., Wylie, E.B., (1993) Mwchanics of Fluid : Fifth Edition, Mc Graw Hill: Japan

Versteeg, H.K. dan Malalasekera, W.1995. An Introduction to Computational Fluid Dynamics (The Finite Volume Method).New York: Longman Group Ltd.