

DAFTAR PUSTAKA

F.Chun, Liang et al ; 2004 : *Flow Pattern and Pressure Drop of Gas-Liquid Two-Phase Flow Through Venturi Nozzle*: International Conference on Multiphase Flow, ICMF'04, Paper No. 173, Yokohama, Japan.

Luiz, Jorge et al ; 2009 : *Mass Flowrate Measurements in Gas-Liquid Flows By Means of a Venturi or Orifice Plate Coupled to a Void Fraction Sensor*: Department of Mechanical Engineering, Campus Universitario, Trindade, Brazil.

Hasan, Abbas et al ; 2012 : *Theoretical and Experimental Study of Bubbly Gas-Water Two Phase Flows Through a Universal Venturi Tube*: Department of Mechanical and Industrial Engineering, Volume 2, Number 1 (2012) pp. 43-58, Caledonian College of Engineering, Oman.

Streeter, V.L., Wylie, E.B.; 1993: *Mekanika Fluida*; Edisi-8; Jilid 1; Erlangga, Jakarta.

Potter, C.M., Wigger, C.D.; 1997: *Fluid Mechanics*; Third Edition; Mc Graw Hill, Singapore.

Streeter, Victor. L and Wylie, E. Benjamin; 1996: *Mekanika Fluida* ; Mc Graw Hill Book Company, New York.

White, Frank M.; 1999: *Fluid Mechanics* ; Mc Graw Hill Book Company, New York.

