DAFTAR PUSTAKA

Anonymous 1, www.docs.bentley.com (diakses pada tanggal 8 maret 2012).

Anonymous 2, www.vortab flow conditioner.com (diakses pada tanggal 8 maret 2012).

Apriyasa, Sase;2011: meneliti tentang " *Pengaruh Jarak Peletakan Plat Perforasi dan Bukaan Gate Valve Terhadap Koefisien Kerugian Head Aliran Fluida*" Skripsi; Universitas Brawijaya, Malang.

Deane, Jeff; 1996: *Conditioning Flow Disturbance for Precision Flow Metering*; Jurnal; Fluid Components International; San Marcos, CA.

Fox, Robert. W, and McDonald, Alan . T; 1994: *Introduction To Fluid Mechanics*; John Wiley & Sons Inc, Toronto.

Gerhart, Philip M, and Gross, Richard J; 1985: *Fundamentals of Fluid Mechanics*; Addison-Wesley Publishing Company Inc, Canada.

Gudmundsson, J.S.; 1995: *Pressure Drop In Pretoleum Production Operations*; Jurnal; Norwegian Institute of Technology. Trondheim, Norwegia

Lundberg, Don; 1996: *Effects Of Flow Conditioning On Liquid Measurements*; Jurnal; Vortab Company 1755 La Costa Meadows Drive. San Marcos, CA.

Mickan B., Pereire G., Wu J., Dopheide D.; 2001: *A New Concept of Flow Conditioner Under Test*; Jurnal; Flow Measurement International Conference.

Nekrasov, Boris; 1990: *Hydraulics For Aeronautical Engineers*; Peace Publishers, Moscow.

Papanastasiou, Tasos.C.; 1994: *Applied Fluid Mechanics*; Prentice-Hall Inc, New Jersey.

Potter, Merle.C, and Wiggert, David.C; 1997: *Fluid Mechanics*; Prentice-Hall Inc, New Jersey.

Shao, Ziqiong; 2001: *Numerical and Experimental Evaluation Through Perforated Plates* ; Desertasi tidak diterbitkan; University Rand Afrikaans, Afrika.

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

Syamsuddin 2008: " *Pengaruh Peletakan Plat Perforasi Terhadap Kerugian Head pada belokan pipa*"; Skripsi; Universitas Brawijaya, Malang.

Vennard, J. K.; 1991: *Elementary Fluid Mechanics*; Toppan company, Ltd; Tokyo, Japan.

Walpole, Ronald E. 1992. Pengantar Statistika; Jakarta : PT Gramedia Pustaka Utama

White, Fank. M.; 1994: *Fluid Mechanics*; Mc Graw Hill Book Company, New York.