DAFTAR PUSTAKA

Babkin, VS., A. A. Korzhavin, V. A. Bunev.,1991, *Propagation of premixed gaseous explosion flames in porous media,* Elsevier Journal.

Callister, W.D. Jr,2001, *Material Science and Engineering, An Introduction*. John Wiley & Sons.

Cengel, Yunus. A.,2003, *Heat Transfer, A Practical Approach*, McGraw-Hill.

Ciccarelli, G., Boccio, J.L., 1998, *Detonation Wave Propagation through a Single Orifice Plate in a Circular Tube*, Proceedings of the 27th Combustion Institute, 2233-2239.

Deiterding, Ralf., Georg Bader, 2005, *High-resolution Simulation of Detonations with Detailed Chemistry,* Analysis and Numerics for Conservation Laws, Springer, Berlin, 69-91.

Dillon, J., Joe Sheperd, 1999,*Combustion in Porous Media*, California Institute of Technology.

Dullien, F. A. L., 1979,*Porous Media Fluid Transport and Pore Structure*, Academic

Febryanto, Khollis., Jayan Sentanuhady., 2012, *Flammability Limits* Campuran LPG-Udara dan LPG-Oksigen dengan Diluent Argon, Tesis, Jurusan Teknik Mesin dan Industri UGM.

Hayashi, K., Jotaki, H., Misawa, J., and Sato, H., 2004, *Detonation Propagation Structure in Converging-diverging Nozzle*. Symposium on Interdisiplinary Shock Wave Research, Sendai, Japan. 167-173.

Kaviany, M, 1995,*Principles of Heat Transfer in Porous Media*, Springer.

Kuan-yun Kuo, Kenneth,, 1986, *Principle of Combustion*, John Wiley & Sons, New York.

Lee, John H.S., 2008, The*Detonation Phenomenon*, Cambridge University Press.

Mihalik T.A, Lee J.H.S., 2002, *The Flamability Limit Of Gaseous Mixtures In Porous Media*, Department of Mechanical Engineering, Mc Gill University, Montreal, Canada.

Sentanuhady, J., Desmon Purba, Tri Agung Rohmat.,2011.,*Deflagrasi LPG-Udara yang Melalui Media Porous*, Proceeding Seminar Nasional Tahunan Teknik Mesin (SNTTM) ke-10.

Sentanuhady, J., Tri Santoso.,2010.,*Mekanisme Reinisiasi Perambatan Gelombang Detonasi di Belakang Celah Sempit,* Proceeding Seminar Nasional Thermofuid 2010.

Sentanuhady, J.,Tsukada, Y., Obara, T., Ohyagi, S., 2005, *An Experimental Study on Gaseous Detonation Wave Propagating Through Small Holes*. Proceedings of Shock Wave Symposium, Sendai-Japan.