

DAFTAR PUSTAKA

- Cengel, Y A., Boles, M A., 1998, "Thermodynamics An Engineerig Approach", McGraw-Hill USA.
- Ciccarelli, G., Boccio, J. L., 1998, "Detonation Wave Propagation Through A Single Orifice Plate in Circular Tube", Twenty-seventh Symposium (International) on Combustion/The Combustion Institute, Brookhaven National laboratory, Upton, NY, USA.
- Ciccarelli, G., Dorofeev, S., (2008): *Flame acceleration and transition to detonation in ducts* *Progress. In: Energy and Combustion Science* 34 (2008) 499-550.
- Kuo, K. K., 1986, "*Principle of Combustion*", John Wiley & Sons, New York.
- Nuryanto, R. F., 2011, "Mekanisme perambatan gelombang detonasi dibelakang plat dengan orifice ganda". Tesis, Jurusan Teknik Mesin dan Industri Universitas Gajah Mada, Yogyakarta.
- Obara, T., Sentanuhady, J., Tsukada, Y., Ohyagi, S., 2008, Reinitiation process of detonation wave behind a slit-plate, *Shock Wave*, Springer, Japan
- Ohayagi, S., Obara, T., Hoshi, S., Cai, P., Yoshihashi, T., 2001, "Diffraction and re-initiation of detonations behind a backward-facing step", *Shock Wave*, Springer, Japan.
- Santoso, T., 2010, "Karakteristik Perambatan gelombang detonasi dibelakang celah sempit". Tesis, Jurusan Teknik Mesin dan Industri Universitas Gajah Mada, Yogyakarta.
- Schultz, E., 2000, "Detonation Diffraction Through an Abrupt Area Expansion", In Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy, California Institute of Technology, Pasadena, California.
- Sentanuhady, J., "Batas Detonasi dari Campuran Gas Hidrogen, Udara dan Argon", Full Paper-8, Fakultas Teknik Universitas Gadjah Mada Yogyakarta, Indonesia.
- Sorin, R., Zitoun, R., Khasainov, B., Desbordes, D., 2008, "Detonation diffraction through different geometries", *Shock Wave*, Springer, Japan
- Zhu, Y.J., Chao, J., J.H.S. Lee, J.H.S., 2007, "An experimental investigation of the propagation mechanism of critical deflagration waves that lead to the onset of detonation", *Proceedings of the Combustion Institute*, Montre'al, Canada.