

DAFTAR PUSTAKA

- A. K. Oppenheim, N. Manson and H. Gg. Wagner, *Recent Progress in Detonation Research*, AIAA J., Vol. 1, pp. 2243 – 2252, 1963
- Ciccarelli Ginsberg T, Boccio JL, 1997, *The Influence of Initial Temperature on the Detonability Characteristics of Hydrogen-Air-Steam Mixture*, Combustion Science and Technology; 128:181-196
- Colleg of The Dessert, *Hydrogen Fuel Cell Engines and Related Technologies*, Revision 0, 2001
- Departemen Energi Sumber Daya Mineral 2005, *Blueprint Pengelolaan Energi Nasional (PEN) 2005 – 2025*
- E. Schultz, E. Wintenberger, J. Sphered, 1999, *Investigation of Deflagration to Detonation Transition for Application to Pulse Detonation Engine Ignition System*, California Institute of Technology Pasadena, CA 91125 USA
- Gary L. Borman, Kenneth W. Ragland, 1998, *Combustion Engineering*, McGraw-Hill Book Co-Singapore
- Guirao CM, Knystautas R, Lee JH, Benedick W, Berman M, 1982, *Hydrogen-Air Detonations*, Proceeding of the 19th Combustion Institute, 583-590
- Kenneth Kuan-yun Kuo, 1986, *Principle of Combustion*, John Wiley & Sons, New York pp. 263-266
- Li, J., Lai, W.H., 2006, *Tube Diameter Effect on Deflagration-to-Detonation Transition of Propane-oxygen Mixtures*, Shock Waves, Vol. 16, pp. 109-117
- Michael Liberman, 2003, *Flame, Detonation, Explosion-When, Where and How They Occur*, 3rd Int. Disposal Conf, Karlskoga, Sweden
- Pintgen F. and J. E. Shepherd, 2003, *Simultaneous Soot Foil and PLIF Imaging of Propagation Detonation*, 19th International Colloquium on the Dynamics of Explosion and Reactive Systems, Hakone Japan

Rashidi F., and Michels H.J, *Marginal Detonation of Aliphatic Natural Gas Constituents with O₂/N₂*, Combustion and Flame, Vol.91, pp. 373-381

Sentanuhady Jayan, Tetsuro Obara and Shigeharu Ohyagi, *Detonability Limits of Hydrogen Air Mixture Diluted by Argon*, Proceeding of Japan Explosive Society, vol.-, pp.-, 2004

Stamps D.W. and S.R. Tieszen, 1991, *The Influence of Initial Pressure and Temperature on Hydrogen-air-diluent Detonations*, Combust Flame, 83(3):353-364