

DAFTAR PUSTAKA

- Axelbaum, R. L., DU, J. 1996. *The Effects Of Flame Structure On Extinction Of CH₄-O₂-N₂ Diffusion Flames*. The Combustion Institute. Vol. 20 :1137-1142
- Shih, Hsin-Yi. 2009. *Computed Extinction Limits And Flame Structures Of H₂/O₂ Counterflow Diffusion Flames With CO₂ Dilution*. International Journal of Hydrogen Energy. Vol.34 : 4005-4013
- Farizkaraja, Mika. 2014. *Pengaruh Konsentrasi CO₂ Terhadap Karakteristik Api Pembakaran Difusi CH₄+CO₂ Pada Counterflow Burner*. Volume IV, No. 03.27.I.058
- Chen, S., Zheng, C. 2011. *Counterflow Diffusion Flame of Hydrogen Enriched Biogas Under Mild Oxy-fuel Condition*. International Journal of Hydrogen Energy. Vol. 36, Issue 23: 15403-15413.
- Karim, G.A., Wierzba, I. 1998. *Methane-Carbon dioxide Mixtures as a fuel*, AFRC/JFRC International Symposium, Hawaii, October 1998.
- Karim, G.A., Hanafi. A.S., Zhou, G. 1992. *A Kinetic Investigation Of The Oxidation Of Low Heating Value Fuel Mixtures Of Methane And Diluents*, Journal of Emerging Energy Technology. Vol. 41: 103.
- Karim, G.A., Hanafi. A.S. 1991. *An analytical Examination of the Partial Oxidation of Rich Mixture of Methane and a Oxygen*, Journal of Fossil Fuel Combustion. Vol. 33: 127.
- Li, S. C. 1997. *Spray Stagnation Flames*, Progress in Energy and Combustion Science. Vol. 23: 303-347.
- Porpatham, E., Ramesh, A., Nagalingam, B. 2008. *Investigation on the Effect of Concentration of Methane in Biogas when used as a Fuel for a Spark Ignition Engine*, Journal of Fuel. Vol. 87, Issue 8-9: 1651-1659.
- Sasongko, M. N., Mikami, M., Dvorjetski. 2011. *Extinction Condition of Counterflow Diffusion Flame with Polydisperse Water Spray*, Journal of Proceedings of Combustion Institute, Vol. 33, Issue 2: 2555-2562.
- Tsuji, H. 1982. *Counterflow Diffusion Flames*, Progress in Energy and Combustion Science, Vol. 8: 93-119.
- Wardana, ING. 2008. *Bahan Bakar dan Teknologi Pembakaran*. PT. Danar Wijaya Brawijaya University Press: Malang.
- Bayong, T., 2004. *Klimatologi*. Bandung: Institut Teknologi Bandung Press.
- Cengel Yunus A. and Cimbula John M., "Fluid Mechanics fundamental and Application", Table A-10, Page 895 – 896.