

## DAFTAR ACUAN

- [1] Andres A. Chaparro and Baki M. Cetegen, *Blowoff Characteristics of Bluff-body stabilized conical premixed flames under upstream velocity modulation*, *Combustion and Flame* Vol 144, Issues 1-2, January 2006 pages 318-335
- [2] Eduardo Fernandez-Tarrazo, Marcos Vera, Amable Linan, “*Liftoff and blowoff of a diffusion flame between parallel streams of fuel and air*”, *Combustion and Flame* 144 (Januari 2006) hal 261-276
- [3] Yung-cheng Chen, Chia-chi Chang, Kuo-Long Pan and Jing-Tang Yang, “*Flame Lift-off and Stabilization Mechanisms of Nonpremixed Jet flames on a Bluff-body Burner*”, *Combustion And Flame* Volume 115, Issues 1-2, October 1998, Pages 51-65
- [4] Jianchun Mi, Prof, ‘*New Way and Innovative Devices for Stabilization of Gas Flame*’, The Hong Kong Polytechnic University, Seminar 7<sup>th</sup> December 2006. Diakses Desember 2006
- [5] A. Kempf, R.P Lindstedt and J. Janicka, “*Large-eddy simulation of bluff-body stabilized nonpremixed flame*”, *Combustion and Flame* Vol 144, Issued 1-2 January 2006, 170-189
- [6] Stephen R. Turns, ‘*An Introduction to Combustion: Concepts and Applications*’, McGraw-Hill Inc.1996
- [7] M.R. Johnson, L.W Kostiuk, R.K. Cheng ‘*A Ring Stabilizer for Lean Premixed Turbulent Flames*’ Combustion Group, energy & Environment Division, Lawrence Berkeley Laboratory, Berkeley, California, 94720
- [8] Nobert Peters, Forman A. Williams *AIAA Journal* ,21 (3) 423-429, 1983
- [9] I Made Kartika D., Cokorda Prapti Mahandari, *Propane Flame Lift-up; A Preliminary Study*, Proceeding QIR, Jakarta, 2007
- [10] David Butarbutar, ‘*Pengaruh Sudut Flame Holder Ring Stabilizer terhadap Stabilitas Nyala Api pada Bunsen’s Burner Standar*, Skripsi Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2005

- [11] Paulus Ary Prabowo, *Pengaruh Ketebalan Ring Stabilizer terhadap Stabilitas Nyala Api pada Bunsen's Burner*, Skripsi Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2005
- [12] Sigit Wibowo, *Pengaruh Perubahan Diameter Dalam Ring Stabilizer terhadap Stabilitas Nyala Api pada Bunsen's Burner Standar*, Skripsi Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2005
- [13] Laura S., *Pengaruh Diameter Dalam Ring Stabilizer Terhadap Stabilitas Nyala Api Pada Bunsen Burner Standar*, Skripsi Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2005
- [14] Pierre Louis, *Pengaruh Diameter Luar Ring Stabilizer Terhadap Tinggi Nyala Premix Bunsen Burner*, Skripsi Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2005
- [15] Kenneth K. Kuo. *Principle of Combustion* (Canada: John Willey and Sons, 1986)
- [16] Kazantsev, E.I. *Industrial Furnaces* (Moscow: Mir Publishers, 1977)
- [17] Stephen R. Turns. *Introduction to Combustion Concepts and Applications* (Pennsylvania, 1996) hal. 210
- [18] Stephen R. Turns. *An Introduction to Combustion Concepts and Applications* (Pennsylvania, 1996) hal. 211
- [19] Drysdale, Dougal, *An Introduction To Fire Dynamics*, John Willey & Sons, England, 1998
- [20] Stephen R. Turns. *An Introduction to Combustion Concepts and Applications* (Pennsylvania, 1996) hal. 246

**DAFTAR PUSTAKA**

Dhiputra, I Made Kartika, *Penuntun Pengujian Mempergunakan Bunsen Burner*,  
Laboratorium Termodinamika Departemen Teknik Mesin Universitas  
Indonesia, Depok, 2002

Kazantsev, E.I. *Industrial Furnaces* (Moscow: Mir Publishers,1977)

Kuo, Kenneth K. *Principle of Combustion* (Canada: John Willey and Sons, 1986)

Sharma, SP. Mohan, Chander, *Fuels and Combustion* (Bombay: Tata McGraw-  
Hill,1984)

Strehlow, Roger A., *Combustion Fundamentals* (Urbana: Tata McGraw-  
Hill,1985)

Turns, Stephen R. *An Introduction to Combustion Concepts and Applications*  
(Pennsylvania,1996)

Williams, Forman A. *Combustion Theory Second Edition* (Princeton: The  
Benjamin/Cummings Publishing Company, Inc.,1985)