

DAFTAR ACUAN

- [1] R. M. Fristrom, A.A. Westenberg, *Flame Structure*, (New York: McGraw-Hill Book Company, 1965), hal. 2-3.
- [2] R. M. Fristrom, A.A. Westenberg, *Flame Structure*, (New York: McGraw-Hill Book Company, 1965), hal. 4-5.
- [3] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal. 148-149.
- [4] R. M. Fristrom, A.A. Westenberg, *Flame Structure*, (New York: McGraw-Hill Book Company, 1965), hal. 10-11.
- [5] Kenneth K. Kuo, *Principles of Combustion* (New York: John Wiley & Sons, 1986), hal. 347-348.
- [6] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984) hal. 300-303.
- [7] Irvin Glassman, *Combustion*, (New York: Academic Press Inc., 1977. hal. 158-159.
- [8] I Made Kartika Dhiputra, Djukarna, *Analisis Perubahan Sudut Semburan dan Rasio Udara-Bahan bakar (AFR) Terhadap Panjang Api Burner Tipe Jet Mising Combustor*, Thesis, Program Pasca Sarjana Fakultas Teknik UI, Depok, 2003, hal. 29.
- [9] I Made Kartika, et al., *Pengaruh Variasi Aliran Udara Terhadap Tinggi Lifted Flame pada Pembakaran Difusi Propana*, Prosiding Seminar Nasional VI Institute Teknologi Nasional Bandung, 2008, hal 42.
- [10] Whol, et al., *The Stability of Open Flame*, Third Symposium of Combustion, Flame and Explosion Phenomena, (Baltimore: The Williams & Wilkins Company, 1949), hal 3-21.
- [11] Eickhoff, et al, *Experimental Investigation on The Stabilization Mechanism of Jet Diffusions Flames*, Twentieth Symposium of Combustion (Pittsburg: The Combustion Institute, 1984), hal. 817-824.
- [12] G.T. Kalgatghi, *Blow-out Stability of Gaseous Jet Diffusion Flames*, (Part I : In still air. 1988).

- [13] R.C. Miake Lye, J. A. Hammer, *Lifted Turbulent Jet Flames*, Twenty-Second Symposium of Combustion, (Pittsburgh : The Combustion Institute, 1988), hal 817-824.
- [14] Vancquickenborne, Van Tiggelen, *The Stabil mechanism of Lifted Diffusion Flame*, (Combustion Flame 10, 1996), hal 59-69.
- [15] M.S. Cha, S.H. Chung, *Characteristics of Lifted Flames in Nonpremix Turbulent Confined Jets*, Twenty-Sixth Symposium of Combustion (Korea-Seoul: Department of Mechanical Engineering Seoul National University, 1996), hal. 121-128.
- [16] Eduardo Fernandez-Tarrazo et al., *Liftoff and Blowoff of a Diffusion Flame between Parallel Stream of Fuel and Air*, (Combustion and Flame 146) hal 261-267
- [17] I Made Kartika, et al., *Pengaruh Variasi Aliran Udara Terhadap Tinggi Lifted Flame pada Pembakaran Difusi Propana*, Prosiding Seminar Nasional VI Institute Teknoloi Nasional Bandung, 2008, hal 41.
- [18] A. Murty Kanury, *Introduction To Combustion Phenomena*, Combustion Sciene and Technology, Volume 2, (New York: Gordon and Breach Science Publisher, 1984), hal. 247 -249.
- [19] Kenneth K. Kuo, *Principles of Combustion* (New York: John Wiley & Sons, 1986), hal. 358-359.
- [20] Sharma, SP., Chander Mohon, "*Fuel and Combustion*", (New Delhi: Tata McGraw-Hill, 1984), hal. 305-312.
- [21] Sharma, SP., Chander Mohon, "*Fuel and Combustion*", (New Delhi: Tata McGraw-Hill, 1984), hal. 312-315.
- [22] I Made Kartika Dhiputra, *The Maximum Flames Length of A Burned Gaseous Fuel Free Jat-Leakage, at a High Pressure up to 8 Ata*, Paper for one-day (Jakarta: Mechanical Engineering Department, The University of Indonesia, 1996).
- [23] E.I. Kazantsev, *Industrial Furnaces*, (Moscow: Publishers Moscow, 1977), hal. 263-267.
- [24] A. Murty Kanury, *Introduction To Combustion Phenomena*, Combustion Sciene and Technology, Volume 2, (New York: Gordon and Breach Science Publisher, 1984), hal. 256 -257.
- [25] A. Murty Kanury, *Introduction To Combustion Phenomena*, Combustion Sciene and Technology, Volume 2, (New York: Gordon and Breach Science Publisher. 1984), hal. 257-260.

- [26] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.182-183.
- [27] Roger A. Strehlow, *Combustion Fundamentals*, (New York: McGraw-Hill Book Company, 1985), hal. 263.
- [28] I Made Kartika Dhiputra, Tri Nugroho, *Penelitian Perubahan Ketebalan Preheat Zone Nyala Api Difusi pada kondisi Lifted Flame Tetap Akibat Variasi Laju Aliran Bahan Bakar Gas Propana*, Skripsi, Program Sarjana Fakultas Teknik UI, Depok, 2007/2008, hal. 30.
- [29] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.183-184.
- [30] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.213-215.
- [31] Roger A. Strehlow, *Combustion Fundamentals*, (New York: McGraw-Hill Book Company, 1985), hal. 260.
- [32] Kenneth K. Kuo, *Principles of Combustion* (New York: John Wiley & Sons, 1986), hal. 406-408.
- [33] Kenneth K. Kuo, *Principles of Combustion*, (New York: John Wiley & Sons, 1986), hal. 408-409.
- [34] Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.255-256.
- [35] James R. Welty et. al., *Fundamentals of Momentum, Heat, and Mass Transfer*, Third Edition, (New York: Jhon Wiley & Sons, Inc, 1984), hal. 477.
- [36] R. Byron Bird, et. al., *Transport Phenomena*, (New York: Jhon Wiley & Sons, Inc, 1960), hal. 477.
- [37] A. Murty Kanury, *Introduction To Combustion Phenomena*, Combustion Sciene and Technology, Volume 2, (New York: Gordon and Breach Science Publisher, 1984), hal. 383.
- [38] E.I. Kazantsev, *Industrial Furnaces*, (Moscow: Publishers Moscow, 1977), hal. 20 & 155.
- [39] E.I. Kazantsev, *Industrial Furnaces*, (Moscow: Publishers Moscow, 1977), hal. 17.
- [40] Steven C. Chapra, Reymond P. Canale, *Metode Numerik*, Jilid I, Edisi Kedua. *terj.* I. Nyoman Susila (Jakarta: Erlangga, 1989), hal. 291-300.

DAFTAR PUSTAKA

- Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal. 148-149.
- A. Murty Kanury, *Introduction To Combustion Phenomena*, Combustion Science and Technology, Volume 2, (New York: Gordon and Breach Science Publisher, 1984), hal. 247 -249.
- Kenneth K. Kuo, *Principles of Combustion* (New York: John Wiley & Sons, 1986), hal. 358-359.
- Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.213-215.
- Roger A. Strehlow, *Combustion Fundamentals*, (New York: McGraw-Hill Book Company, 1985), hal. 260.
- Kenneth K. Kuo, *Principles of Combustion*, (New York: John Wiley & Sons, 1986), hal. 408-409.
- Sharma, SP., Chander Mohon, "*Fuel and Combustion*, (New Delhi: Tata McGraw-Hill, 1984), hal.255-256.
- James R. Welty et. al., *Fundamentals of Momentum, Heat, and Mass Transfer*, Third Edition, (New York: Jhon Wiley & Sons, Inc, 1984), hal. 477.
- R. Byron Bird, et. al., *Transport Phenomena*, (New York: Jhon Wiley & Sons, Inc, 1960), hal. 477.
- E.I. Kazantsev, *Industrial Furnaces*, (Moscow: Publishers Moscow, 1977), hal. 20 & 155.
- E.I. Kazantsev, *Industrial Furnaces*, (Moscow: Publishers Moscow, 1977), hal. 17.
- Steven C. Chapra, Reymond P. Canale, *Metode Numerik*, Jilid I, Edisi Kedua, terj. I. Nyoman Susila (Jakarta: Erlangga, 1989), hal. 291-300.