

## DAFTAR PUSTAKA

- Baukal, Charles E., 2004, *Industrial Burners Handbook*, CRC Press, New York.
- Borman, G.L., Kenneth W. Ragland, 1998, *Combustion Engineering*, Mc Graw-Hill, New York.
- Jaafar, Moh. N.M., dkk., 2005, *Development Of Low NO<sub>x</sub> Liquid Fuel Burner*, Faculty of Mechanical Engineering Universiti Teknologi Malaysia, Skudai, Johor.
- Kuo, K.K., 1986, *Principles of Combustion*, John Wiley&Sons, New York.
- Monnot, G., dkk, 1985, *Principles of Turbulent Fired Heat*, Gulf Publishing Company, Paris.
- Patankar, Suhas V., 1980, *Numerical Heat Transfer and Fluid Flow*, Mc Graw-Hill, New York.
- Rohmat, T.A., 2001, *Diktat Polusi udara*, JTMU UGM, Yogyakarta.
- Spangelo, O., 2004, *Experimental and Theoretical Studies of a Low NO<sub>x</sub> Swirl Burner*, Norwegian University of Science and Technology, Trondheim.
- The Babcock & Wilcox Company, 1992, *Steam It's Generation and Use*, 40<sup>th</sup> edition, The Babcock & Wilcox Company, New York.
- Tuakia, Firman, 2008, *Dasar-dasar Menggunakan CFD Fluent*, Informatika, Bandung.
- Unizar, 2008, *Low-NO<sub>x</sub> Swirl Burner*, <http://www.unizar.es/flowgrid/results-low-Nox.htm>, online 27 Mei 2008.
- Waibel, R.T., 1990, *Advanced Burner Technology For Stringent NO<sub>x</sub> Regulations*, John Zink Company, Orlando, FL.
- Fluent Inc., 2003