

DAFTAR PUSTAKA

1. Avinash Kumar Agrawal, Shrawan Kumar Singh, Shailendra Sinha, Mritunjay Kumar Shukla, *Effect of EGR on the Exhaust Gas Temperature And Exhaust*, Indian Institute of Technology, Kanpur, India, 2003.
2. Priambodo, Ir. Bambang, “*Operasi dan Pemeliharaan Mesin Diesel*”, Jakarta: Erlangga, 1995.
3. Heywood, John B.L, “*Internal Combustion Engine Fundamentals*”, McGraw-Hill, Inc, United States of America, 1988.
4. Cengel, Dr. Yunus A, Afshin J Ghajar, *Heat and Mass Transfer*. United State of America, McGraw Hill, 1994.
5. Perry, Robert H. and Green, Don W, [*Perry's Chemical Engineers' Handbook* \(Sixth Edition ed.\)](#), McGraw Hill, [ISBN 0-07-049479-7](#), 1984.
6. Kakac. Sadik, Hongtan Liu, *Heat Exchanger*. Florida: CRC Press, 2002.
7. Holman J.P., E. Jasjfi, *Perpindahan Kalor*. Jakarta: Erlangga, 1986.
8. Cengel, Dr. Yunus A, *Thermodynamics*. United State of America, McGraw Hill, 1994.
9. Rajan. K, K.R. Senthil Kumar, *The Effect of Exhaust Gas Recirculation (EGR) on the Performance and Emission Characteristics of Diesel Engine with Sunflower Oil Methyl Ester*, International Journal of Chemical Engineering Research, Volume 1, Number 1 (2009), pp. 31–39.
10. www.wikipedia.com/oriface_plate/htm, 10 September 2010.
11. www.wikipedia.com/diesel/diesel cycle.htm, 22 September 2010.
12. www.wikipedia.com/BBM/BB diesel.htm, 26 September 2010.