

DAFTAR PUSTAKA

- Afolabi. Eyyitayo. A, dan Lee. J. G. M. 2013. *CFD Simulation of a Single Phase Flow in a Pipe Separator Using Reynolds Stress Method*. ARPN Journal of Engineering and Applied Sciences Vol 8, No 7, July 2013.
- Akhtari. M, Haghshenasfard. M, dan, Talaie. MR. 2013. *Numerical and Experimental Investigation of Heat Transfer of α -Al₂O₃ / Water Nanofluid in Double Pipe and Shell and Tube Heat Exchanger*. Taylor & Francis Group, LLC.
- Ansys Fluent User's Guide. 2013. Ansys, Inc. USA.
- Behera, Siddharta Shankar. 2013. *CFD Analysis of Heat Transfer in a Helical Coil Heat Exchanger Using Fluent*. Departement of Mechanical Engineering, National Institute of Technology Rourkela.
- Bhanuchandraraao, B. 2013. *CFD Analysis And Performance of Parallel And Counter Flow In Concentric Tube Heat Exchangers*. International Journal of Engineering Research & Technology (IJERT) Vol. 2 Issue 11, November 2013.
- Cengel, Yunus A., dan Cimbala, John M. 2006. *Fluid Mechanics, Fundamentals and Applications*. McGraw Hill. New York.
- Pouesaeidi. Esmaeil, dan Arablu. Masoud. 2011. *Using CFD to Study Combustion and Steam Flow Distribution Effects on Reheater Tubes Operation*. Journal of Fluids Engineering Vol 133.
- Rahul H, Kanade. 2015. *Heat Transfer Enhancement in a Double Pipe Heat Exchanger Using CFD*. International Research Journal of Engineering and Technology (IRJET) Vol 02.
- Mazumder, Quamrul. H. 2012. *CFD Analysis of Single and Multiphase Flow Characteristic in Elbow*. Journal of Scientific Research, Engineering, 2012, 4, 210-214.
- Munson, Okiishi, Huebsch, dan Rothmayer. 2013. *Fundamental of Fluid Mechanics*. John wiley & Son, Inc.
- Ridwan. Seri Diktat Kuliah Mekanika Fluida Dasar. Gunadarma. Depok.
- Song, Shengwei. 2014. *Analysis of Y Type Branch Pipe Exhaust Ventilation Flow Characteristics*. Applied Mechanics and Materials Vols. 556-562, pp 1054-1058. Trans Tech Publications, Switzerland.
- Sukamta, Sudarja, dan Catur Wahyu. 2011. *Temperature Profiles Based on Multilocation of Condensation of Steam Flow Cooled With Parallel Flowing Water in the Outside of a Horizontal Pipe*.

Tuakia, Firman. 2008. *Dasar-dasar CFD Menggunakan Fluent*. Informatika. Bandung.

Versteeg, H. K., dan Malalasekera, W. 1995. *An introduction to computational fluid dynamics: Tha finite volume method*. Longman Group Ltd. England.