

DAFTAR PUSTAKA

- Tuakia, F., 2008, *Dasar-dasar Menggunakan CFD Fluent*, Informatika, Bandung.
- Sutrisno, 2004, *Aerodinamika*, JTMI UGM, Yogyakarta.
- Streeter, V.L. and Wylie, E.B., 1985, *Fluid Mechanics*, 8th Edition, McGraw-Hill, New York.
- Kelly, K.B. and Holcombe, H.J., 1963, *Aerodynamics for Body Engineers*, Society of Automotive Engineers, Inc., New York.
- Anderson Jr., J.D., 2001, *Fundamentals of Aerodynamics*, 3rd Edition, McGraw-Hill, New York.
- Hahn, S.A., Kruse, N., and Werner, F., 2005, *Customizing FLUENT to Speed-Up Aerodynamic Vehicle Development*, Jurnal pada EACC 2005 2nd European Automotive CFD Conference, Frankfurt.
- http://en.wikipedia.org/wiki/Automobile_drag_coefficients, 11 Mei 2009 10:22, Cd (Coefficient of Drag)
- Larson, T., Sato, T., Ullbrand, B., 2005, *Supercomputing in F1 – Unlocking the Power of CFD*, Jurnal pada EACC 2005 2nd European Automotive CFD Conference, Frankfurt.
- Smith, R., 2008, *Car Design and CFD*, <http://www.symscape.com/> Rich Smith's blog.htm, online 11 Mei 2009.
- Toyota Akan Terus Kembangkan 'Kijang'*, 2007, diambil dari www.kapanlagi.com, pada 25 juni 2009 16.12
- Fluent Inc., 2003