

## DAFTAR PUSTAKA

Anderson, J. D., 1995, *Computational Fluid Dynamics The Basics with Applications*, McGraw-Hill Inc., United States of America

Erm, L.P., 2007, *Recent Aerodynamics Research in the DSTO Water Tunnel*, 16th Australian Fluid Mechanics Conference Crown, Crown Plaza, Gold Coast, Australia

Fluent.Inc, 2013, FLUENT 15.0 User's Guide

Ghoreyshi M., Korkis-Kannan R., Jirasek A, Cummings, R.M., Lofthouse A.J., 2016, *Simulation Validation of Static and Forced Motion Flow Physics of a Canard Configured TransCruiser*, Aerospace Science and Technology, Vol. 48 No.1, pp.158-177.

Gudmundsson, S., 2014, *General Aviation Aircraft Design: Applied Methods and Procedures*, 1st ed. Oxford, UK : Elsevier, 1034p.

Manshadi, M.D., Shafari, A. & Soltani, M.R., 2012, *An Experimental Investigation of the Effects of Canard Position on the Aerodynamic Forces of a Fighter Configuration Model*, Journal of Aerospace Science & Technology, 9(2), pp.15-23.9p.

Mendrofa F.I., 1992, *Susunan Sayap Delta*, Skripsi, Universitas Gadjah Mada

Munson B.R., Young D.F., 2005, *Fundamental of Fluid Mechanics Fourth Edition*, Erlangga, Jakarta

Rom, J., 1992, *High Angle of Attack Aerodynamics*, Springer-Verlag, New York, Inc. ISBN-13:978-1-4612-7686-9

Schütte, A., Boelens, O.J., Oehlke M., Jirasek A., Loeser T., 2012, *Prediction of the flow around the X-31 aircraft using three different CFD methods*, Aerospace Science and Technology, Vol. 20 No.1, pp.21-37.

Tuakia F., *Dasar-Dasar CFD Menggunakan FLUENT*, 2008, Informatika, Bandung.



Versteeg, H.K., and W. Malalasekera, 2007, *An Introduction to Computational Fluid Dynamics : The Finite Volume Method, 2nd Edition*, Harlow, England, Pearson education Ltd. ISBN-13:978-0131274983

Vlahostergios Z., Missirlis D., Yakinthos K., Goulas A., 2013, *Computational Modeling of The Vortex Breakdown Control on a Delta Wing*, International Journal of Heat and Fluid Flow, Vol. 39 No.1, pp64-77.

*Online access*

Generasi Pesawat Tempur, 2012. Pengertian Istilah Generasi Pada Pesawat <http://www.artileri.org/2012/11/pengertian-generasi-pesawat-tempur.html> (Online accessed November 12<sup>th</sup>, 2012)

<http://airfoiltools.com/> (Online accessed September 15<sup>th</sup>, 2016)