

DAFTAR PUSTAKA

Arthur, P. B. and Richard J. S. (2003)*Advance of Mechanical Engineering*. NJ: John Wiley & Sons, Inc.

Britain", *Aircraft Engineering and Aerospace Technology*, Vol. 18 Iss: 1, pp.15 – 17

Bourke, M. A. M.; Beyerlein, I. J.; Alexander, D. J.; Clausen, B., 2003, *Finite element Analysis of The Plastic Deformation Zone and Working Load in Equal Channel Angular Extrusion*, *Journal of Material Processing Technolgy*, NM 87545, USA.

Dwi Hartini.(2015) *Analisa Buckling pada wing pesawat KT-1B STA 1920 sampai 2500*,Vol.7 Iss: 1 Yogyakarta.

Hibbeler,R.C. (1982)*Mekanika teknik (statika)*. Terjemahan Yaziz Hasan. Edisi Pertama, Prenhalindo, Jakarta

Hutton. (2004)*Fundamental Of Finite Elemen Analysis*, International Edition New York.

Popov, E.P. dan terjemahan : Zaenal Astamar (1986) *Mekanika Teknik , Edisi Kedua*. Jakarta:Erlangga

Shanley.F.R, (1946) "The Teaching of Structural Analysis and Related Subjects: An Authoritative American Opinion of a Subject that is of Current Interest in Great

Shigley, J.E; Witchell, L. D, 1991, *Perencanaan teknik Mesin*, Erlangga, Jakarta

Singer, Ferdinand L. 1985. *Kekuatan Bahan Terapan*. Edisi Ketiga. Erlangga, Jakarta

Thimoshenko, S. T.; Goodier, J. N., 1970, *Theory of Elasticity*, McGraw Hill, New York.

Yusuf Bakhtiar. (2015) *Analisa Buckling terhadap tabung plat tipis menggunakan elemen hingga*, Universitas muhammadiyah Surakarta.