

BIBLIOGRAPHY

- [1] Megson. 2007. Aircraft Structures for Engineering Student 4th edition. United Kingdom: Butterworth-Heinemann.
- [2] Buter, A. 1992. Qualitative und quantitative flatteruntersuchung an einem starren Flugelmodell mit drei Freiheitsgraden (Studienarbet). Aachen: RWTH Aachen.
- [3] Janarthanan, B.; Rose, J. Bruce Ralphin; "Study and Analysis on the Influence of Flutter Frequency on Airplane Stability," vol. 2, 2013.
- [4] Bueno, Douglas D.; Marquis, Clayton R.; Goes, Luiz C. S.; Goncalvez, Paulo J. P. (2012). Aeroelastic Stability Analysis Using Linear Matrix Inequalities. Journal of Aerospace, 34.
- [5] Edwards, John W and Wieseman, Carol D. (2003). Flutter and Divergence Analysis using The Generalized Aeroelastic Analysis Method. Nasa Technical Report, 1.
- [6] Fariduzzaman. (2014). FLUTTW2D: Software Tool Untuk Prediksi Flutter pada Sayap Pesawat Terbang. Journal of Aerospace BATAN, 1.
- [7] Collar, A.R. (1978). The First Fifty Years of Aeroelasticity. Journal of Aerospace, 5, 12-20.
- [8] AAKmese. 2006. Aeroservoelastic Analysis and Robust Controller Synthesis for Flutter Suppression of Air Vehicle Control Actuation Systems. Ankara: The Middle East Technical University.
- [9] Bur, Mulyadi. 2012. Dasar Dasar Getaran Mekanik. Padang: CV Ferila.
- [10] (2010, June) Wikipedia. [Online].
https://en.wikipedia.org/wiki/Electronic_musical_instrument#/media/File:6DOF_en.jpg
- [11] Thomson, W.T. 1997. Theory of Vibration with Application 5th edition. New Jersey: Prentice-Hall.
- [12] aero.konelek.com. [Online].
<http://aero.konelek.com/images/aerodynamics/aerodynamic-analysis-and-design.jpg>

- [13] (2015, March) Aeroforum. [Online].
<http://www.aeroforum.blogspot.co.id/2015/03/air-foilterminology-air-foil-isprimary.html>
- [14] The Naca Airfoil Series. [Online].
<http://people.clarkson.edu/~pmarzocc/AE429/The%20NACA%20airfoil%20series.pdf>
- [15] All Star Helicopter. [Online].
http://www.copters.com/aero/angle_of_attack.html
- [16] Av8n.com. [Online]. <https://www.av8n.com/how/htm/aoa.html#sec-raoa-aoa>
- [17] Dole. 1981. Flight Theory and Aerodynamics, A Practical Guide for Operational Safety. Canada: A Wiley-Interscience.
- [18] et all Roeder R, "Airbus A380 Analysis".
- [19] Wikipedia. [Online].
https://en.wikipedia.org/wiki/File:Composite_trapezoidal_rule_illustration.svg
- [20] Rafael. (1990). Properties and Selection: Nonferrous Alloys and Special-Purpose Materials. ASM International, 2.
- [21] Zuhendri. 1996. Dinamika Pengayak Getar. Padang: Universitas Andalas.

