Chapter 1

References

- 1.1 Nelson, R.C. "Flight stability and automatic control", McGraw Hill 2nd Edition 1998.
- 1.2 Anderson, Jr. J.D. "Introduction to flight" McGraw Hill 2005.
- 1.3 Chetayev, N.G. "The stability of motion", Pergamon 1961.
- 1.4 Houghton, E.L. & Carruthers, N.B., "Aerodynamics for Engineering students" Arnold 1982.
- 1.5 Babister, A.W. "Aircraft stability and control" Pergamon press Oxford (1961).
- 1.6 Ogata, K. 'Modern control engineering' Prentice-Hall, India , 1984.
- 1.7 Perkins, C.D. & Hage, R.E., "Aircraft performance, stability and control", John Wiley 1949.
- 1.8 Roskam, J. (a) "Methods for estimating drag polars of subsonic airplanes" and (b) "Methods for Estimating stability and control derivatives of conventional subsonic airplanes' published by author 1973.
- McCormick, B.W. "Aerodynamics, aeronautics and flight mechanics", John Wiley 1995.
- 1.10 Etkin, B. and Reid L.D. "Dynamics of Flight –Stability and Control" 3rd Edition, John Wiley 1996.
- 1.11 Davies, M. (Editor) "The standard handbook for aeronautical and astronautical Engineers" McGraw Hill 2003.
- 1.12 Pamadi, B. "Performance, stability, dynamics and control of airplanes", 2nd Edition AIAA 2004.
- 1.13 Phillips , W.R. "Mechanics of flight "2nd Edition John Wiley 2010.