

### **Daftar Pustaka**

- [1] A. Manouchehri and H. Hajkarami, "Hovering Control of a Ducted Fan VTOL Unmanned Aerial Vehicle ( UAV ) Based on PID Control," pp. 5962–5965, 2011.
- [2] I. Todić, M. Miloš, and M. Pavišić, "POSITION AND SPEED CONTROL OF ELECTROMECHANICAL ACTUATOR FOR AEROSPACE APPLICATIONS," vol. 3651, no. 1, pp. 853–860, 1848.
- [3] Norman S. Nise, 2004. Control System Engineering. Wiley, USA.
- [4] Ashish Tewari, 2011. Advance Control of Aircraft, Spacecraft and Rockets. Wiley, India.
- [5] Ashish Tewari, 2006. Atmospheric and Space Flight Dynamics: Modelling and Simulation with MATLAB and Simulink. Wiley, India.
- [6] I. Martinez, "Propellers." [Online]. Available: <http://webserver.dmt.upm.es/~isidoro/>. [Accessed: 28-Dec-2018].
- [7] OCW. MIT, "Equations of Aircraft Motion." [Online]. Available: [https://ocw.mit.edu/courses/aeronautics-and-astronautics/16-100-aerodynamics-fall-2005/lecture-notes/16100lecture8\\_cg.pdf](https://ocw.mit.edu/courses/aeronautics-and-astronautics/16-100-aerodynamics-fall-2005/lecture-notes/16100lecture8_cg.pdf). [Accessed: 29-Nov-2018].
- [8] OCW. MIT, "Lift and Drag Primer." [Online]. Available: <https://ocw.mit.edu/courses/aeronautics-and-astronautics/16-100-aerodynamics-fall-2005/study-materials/1liftdrag.pdf>. [Accessed: 29-Nov-2018].