References

- [1] Ahmad Ansari, Anna Prach, and Dennis S. Bernstein (2017), Adaptive Trim and Trajectory Following for a Tilt-Rotor Tricopter, 2017 American Control Conference.
- [2] Aktas, Y.O., Ozdemir, U., Dereli, Y., Tarhan, A.F., Cetin, A., Vuruskan, A., Yuksek, B., Cengiz, H., Basdemir, S., Ucar, M., Genctav, M., Yukselen, A., Özkol, I., Kaya, M.O., & Inalhan, G. (2016). Rapid Prototyping of a Fixed-Wing VTOL UAV for Design Testing. Journal of Intelligent and Robotic Systems, 84, 639-664.
- [3] Aswini Kumar Patra, Kandarp Patel, Gaurv Singh Bandela & Vinay. P (2017), Design and development of transition autopilot for VTOL UAV, International Journal of Innovations in Engineering research and Technology, 4(6), 57-72.
- [4] Banga, B. (2018, June 21). Global Fixed-Wing VTOL Aircraft Market Anticipated to Reach \$13.6 Billion by 2028, Reports BIS Research. (BIS Research)
- [5] Daniel P. Raymer, Aircraft Design: A Conceptual Approach, Second edition, American Institute of Aeronautics and Astronautics, Inc. 370 L' enfant Promenade, S.W., Washington, D.C., 1992