

DAFTAR PUSTAKA

Achmad Fauzi, 2018. *Rancang Bangun Launcher Portabel Lapan Surveillance UAV 02 (LSU 02) Berbasis Tali Bungee*, Universitas Dirgantara Marsekal Suryadarma.

Eriksson, Marcus and Ringman, Patrick. 2013. *“Launch and Recovery System for Unmanned Vehicles Onboard Ships”. A Study and Initial Concepts*.

Francis, Jack. 2010. *“Launch System for Unmanned Aerial Vehicles for use on RAN Patrol Boats”. Final Thesis Report 2010*.

Helslehurst, R. *“Development and Evaluation of conceptual Design of Bungee”*, 2010, school of Engginering and information Technology, University Colleege, UNSW ADFA.

Ketut, Lasmi Ni. 2012. *“SPM Fisika SMA dan Ma”*. Erlangga.

Novakovic, Johan & Medar, Nikola. 2013. *“Analysis of UAV Bungee Cord Launching Device”*. Scientific technical.

P. Fahlstrom and T. J. Geason, *“Inroduction to UAV System- 4th ed”*., John Wiley & Sons Ltd., 2012.

Setiawan, Santy., Vernica, Sienly M., Tjiptodjojo, I Kartika., Nur dan Susilawan, K.D Christine. 2012. *“Statistika II (Edisi Revisi)*. Penerbit Andi.

Tariq, Imran and Arshan, Norman M. july 2015 *“Design and Analysis of Catapult Launched Mechanism for UAV”*. Institute of space Technology.

<https://banyaktugas.blogspot.com/2010/11/hukum-newton-pada-bidang-miring.html> (akses, 25 agustus 2018).