UNIVERSITAS
GADJAH MADA
PERANCANGAN DAN MANUFAKTUR MOTOR ROKET KNSU UNTUK LAUNCHER ROCKET ASSISTED TAKE-OFF (RATO) PESAWAT TANPA AWAK PASOPATI UGM
IRFAN FADHIL R, Dr. Gesang Nugroho, S.T., M.T.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Nugroho, G., Bramantya, M.A., Ghani, M.A., Wang, S.S., dan Kurniawan, Y.A.., 2018, *Design, manufacture and flight test of an Electric Ducted Fan (EDF) powered cruise missile*, Universitas Gadjah Mada, Yogyakarta.

Sutton , G.P., 2010, *Rocket Propulsion Elements 8th edition* , Hoboken, New Jersey

Atkins, E., Ollero, A., Tsuordos, A., 2017, *Unmanned Aircraft Systems* , Chichester, West Sussex, United Kingdom

Sadraey, M.H., 2020, *Design of Unmanned Aerial Systems*, Southern New Hampshire University, Manchester, NH, USA.

Siddiqui, B., 2019, *Design And Analysis Of Rocket Assisted Take-off High-Speed UAV*, Aviation Design Institute Pakistan Aeronautical Complex, Kamra, Pakistan.

Nakka, R.A., 1984, *Solid Propellant Rocket Motor Design and Testing*, University of Manitoba, Winnipeg, Kanada.

Camilo, G., 2019, *Design of A Candy Propellant Rocket Motor by A Computer Aided System and Its Performance In Static Testing*, Los Andes University, Bogotá, Colombia.

Singh, D.A, 2015, *Sugar Based Rocket Propulsion System-Making, Analysis & Limitations*, MLR Institute of Technology, Dundigal Village Quthbullapur Mandal, Hyderabad Telangana, India.