

Amy Newland

Graduate Student

Department of Mechanical and
Aerospace Engineering



BIO:

Ms. Amy Newland is currently pursuing a M.S. in Aerospace Systems Engineering. Her work centers on research, testing, and controllability of microthrusters. The work is performed in the Autonomous Tracking and Optical Measurement (ATOM) Laboratory, and is to be conducted on a rotational, no friction, magnetic levitation test stand in order to explore and develop controllability.



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