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Abstract. This chapter presents an overview of linear flight control and guidance methods for unmanned aerial

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vehicles (UAVs). The chapter begins with a discussion of rotation matrices and kinematic equations of a UAV.

Linear Flight Control Techniques for Unmanned Aerial Vehicles

A. For purposes of this policy, an “unmanned aerial vehicle”, or “UAV”, is any aircraft without a human pilot

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aboard the device. B. "School property" is defined as all buildings and grounds, instructional or otherwise, indoors and outdoors. a.

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NHTI > Current Students > Student Handbook > Unmanned Aerial Vehicle

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(Drone) Policy. Policy Purpose: As it does with other highly regulated technologies of scholarly or other operational importance, NHTI seeks to permit Unmanned Aerial Vehicles (UAV throughout the remainder of the policy) to be utilized productively in a manner that fully meets institutional, legal, public safety and ethical responsibilities.

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