

1. Entry

x_t Rocket Pose
State = [\dot{x}_t] = [Rocket Velocity]
 x_{target} Target Pose

2. Flip and Attitude Capture



u Intensity
Action = [φ] = [$Pitch$]
 ϕ Yaw

3. Terminal Landing Burn

$$\downarrow \quad g = 1.63 \text{ m/s}^2$$

Ideal Landing Location