

Announcements:

HW 3 due Mar 26

- submission method TBA

Office hours online MR 12-1

Please e-mail if want to come

We'll meet on GoogleHangouts

Today:

Matlab and Motion

Lecture 5 and M3

Not necessary to know for
this class:

$$\text{Mov} = 0.5 \times (\text{Target} - \text{Actual})$$

$$\frac{dA}{dt} = 0.5 \cdot (T - A)$$

$$\frac{dA}{dt} = 0.5 \cdot (T - A * \delta(t - d))$$

A <- "Actual location"

* $\delta(t - d)$ <- delay by d time point