

# Lab 2 Questions

Robotics & Automation  
Dylan Losey, Virginia Tech

**Instructions.** Print your name at the top of the page. Turn in this sheet at the end of lab: your lab grade will be based on your answers.

**Question 1.**

**Question 2.**

**Question 3.**

*Signed by lab GTA:* \_\_\_\_\_

**Question 4.**

- Minimum / maximum angle around  $x_s$  [in radians]:
- Minimum / maximum angle around  $y_s$  [in radians]:
- Minimum / maximum angle around  $z_s$  [in radians]:

**Question 5.** You can use the back of this page if you need extra space.