

Tea & Cookies 4/23/21

Friday, April 23, 2021 6:33 PM

- Final deliverable is a 3-10 page research report with:
 - Photo of the physical device
 - Hard copy of code
 - Evidence that it works (ex. "look, here's a cube. The cube is 2in. It says it's 2in.")
 - Canonical test case: Two cubes in a box
 - Enough info/explanation for someone else (possibly you) to pick it back up in the future.
- Don't worry about FOV (or optimization in general) this semester
- Calibration: start by calibrating the camera using MATLAB