The Solar Sailors Meeting Minutes for 3/24

- Original SEL meeting scheduled for 4/3 at 9:30AM
 - Perform 2 tests:
 - I-V curve
 - Calibration
- SEL meeting rescheduled for 4/10 at 9:30AM
 - This gives us time to narrow down our prototype to our final design.
- Adriana emailed Dr. Ay to see if we could run some more tests on our sensor to develop the I-V curve and test different layers of teflon with our sensor.
 - First Test: We are going to find the saturation point of the sensor so we can determine the max lux it can handle without any teflon.
 - Second Test: We are going to layer teflon on top of the sensor and see how much it can handle with each layer.
- Brady started creating the User Manual/Final Report.