

901513 - Targeted Sampling by AUVs

Week 51

1. Carlos Rueda
 - a. Some code cleanup to wrap up the year.

Week 48

1. Rob McEwen
 - a. Debugging stand-alone OA code now.

Week 47

1. Carlos Rueda
 - a. Reviewing status of front tracking code regarding python3 vs python2 toward decision making moving forward, especially wrt execution on-board the wave glider, which has traditionally required python2 (but this version reached [EOL past Jan 1, 2020](#)).

Week 24

1. Rob McEwen
 - a. Refining drag estimate for proposed hovering thrusters on LR vehicle.

Week 17

1. Brian Kieft
 - a. Quick final read of Yanwu's paper

Week 15

1. Brian Kieft
 - a. Minor clarification for Yanwu's paper

Week 8

1. Brian Kieft
 - a. Pulled minor data for Yanwu's paper

Week 5

1. Brian Kieft
 - a. Pulled some data for an upcoming paper