Weekly report

1 My *Goals* from last week

- Complete Mathematica Demonstration for DH parameters

- Meet with Dr. Becker and Dr. Kavraki to discuss a summer reading regimen

- Continue reading for extending CASE paper for a journal article

2 My *Accomplishments* this week

- Met with Dr. Becker and Dr. Kavraki to discuss the mosquito robot project next steps

- Read "Rapidly-exploring Random Cycles: Persistent Estimation of Spatio-temporal Fields with Multiple Sensing Robots"

- Read "Decentralized path planning for coverage tasks using gradient descent adaptive control"

- Read fourth chapter of *Gaussian Processes for Machine Learning*

- Verified 100% kill rate for motionless mosquitoes in Boustrophedon simulation

3 My *Goals* for next week

- Complete Mathematica Demonstration for DH parameters

- Continue reading for extending CASE paper for a journal article

4 Meeting with Dr. Becker on Thursday, 2 June, time 12:00

We will meet via Skype.