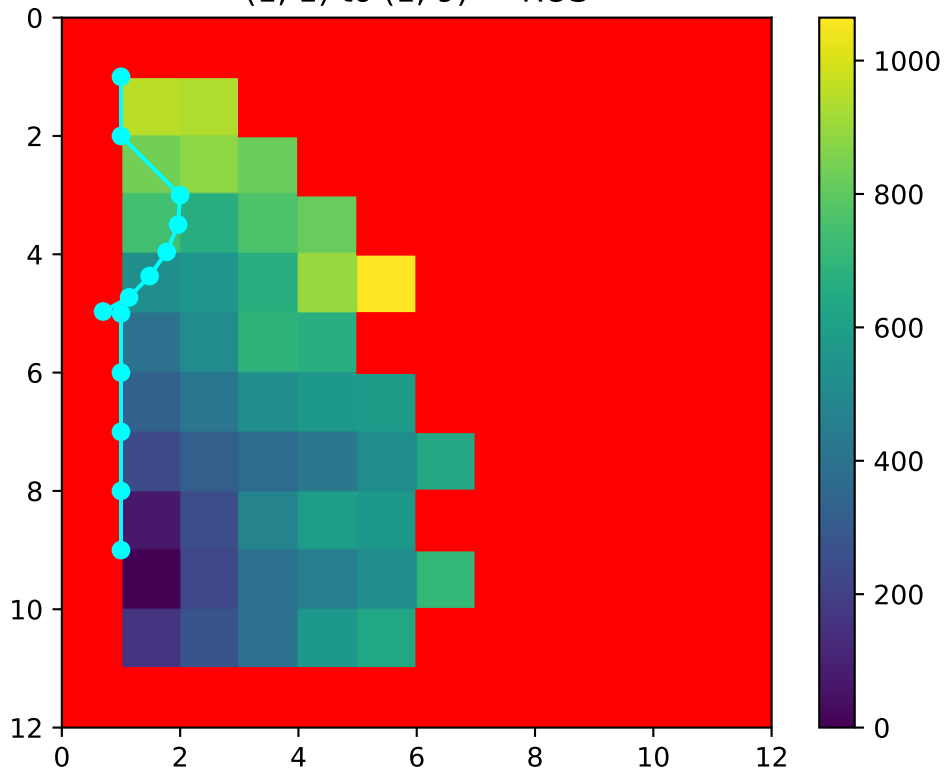
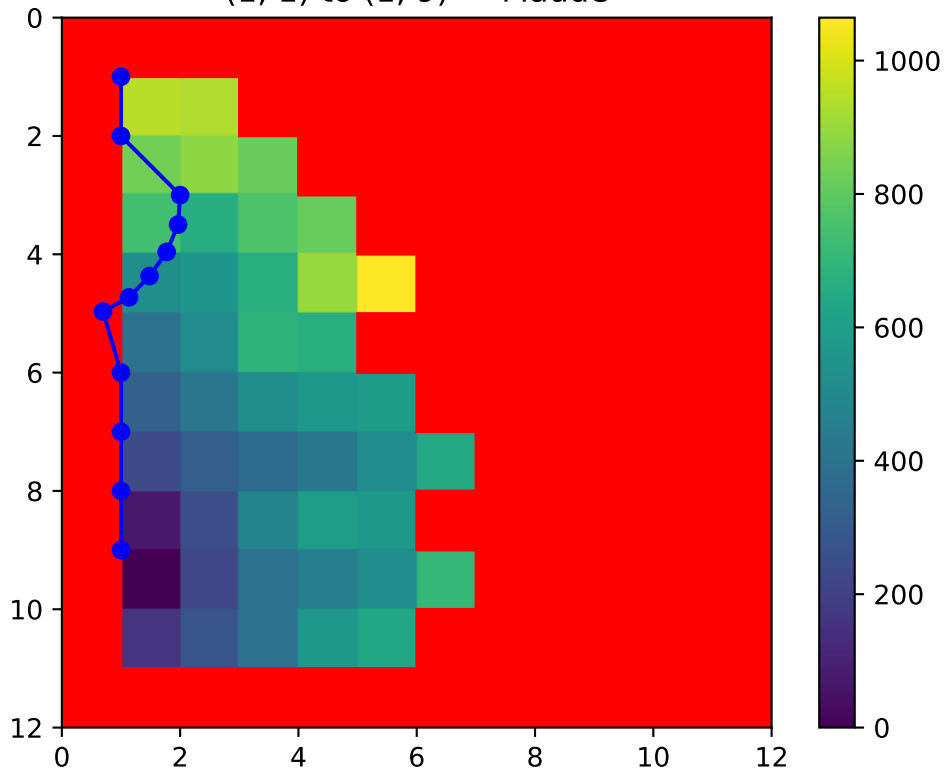
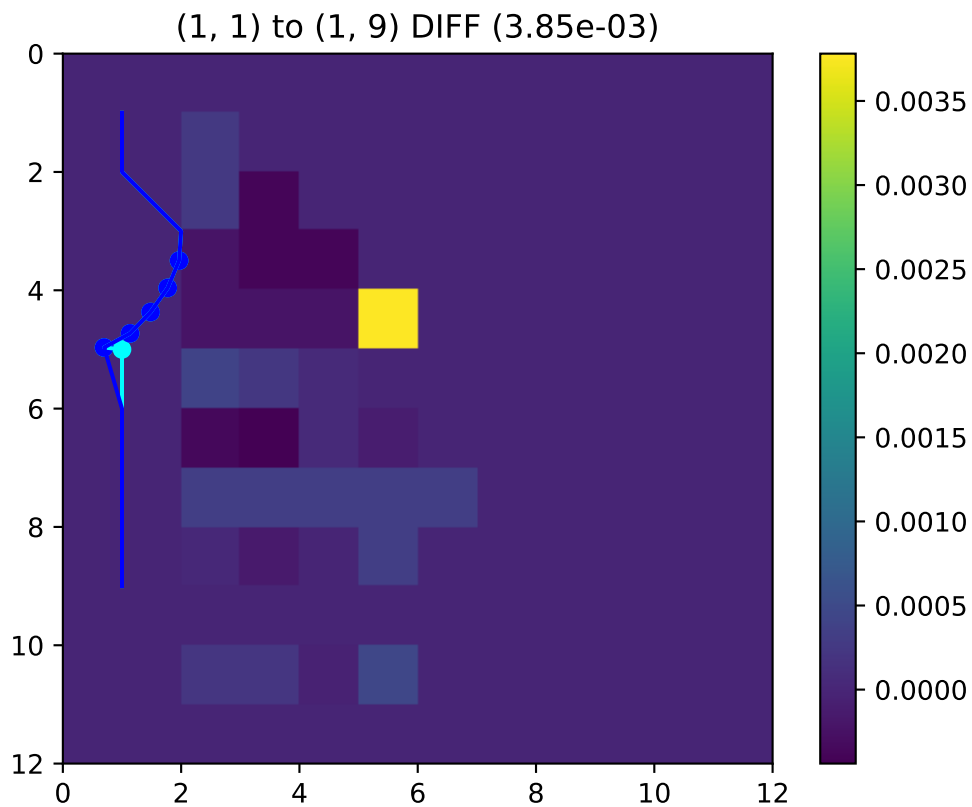


(1, 1) to (1, 9) — ROS

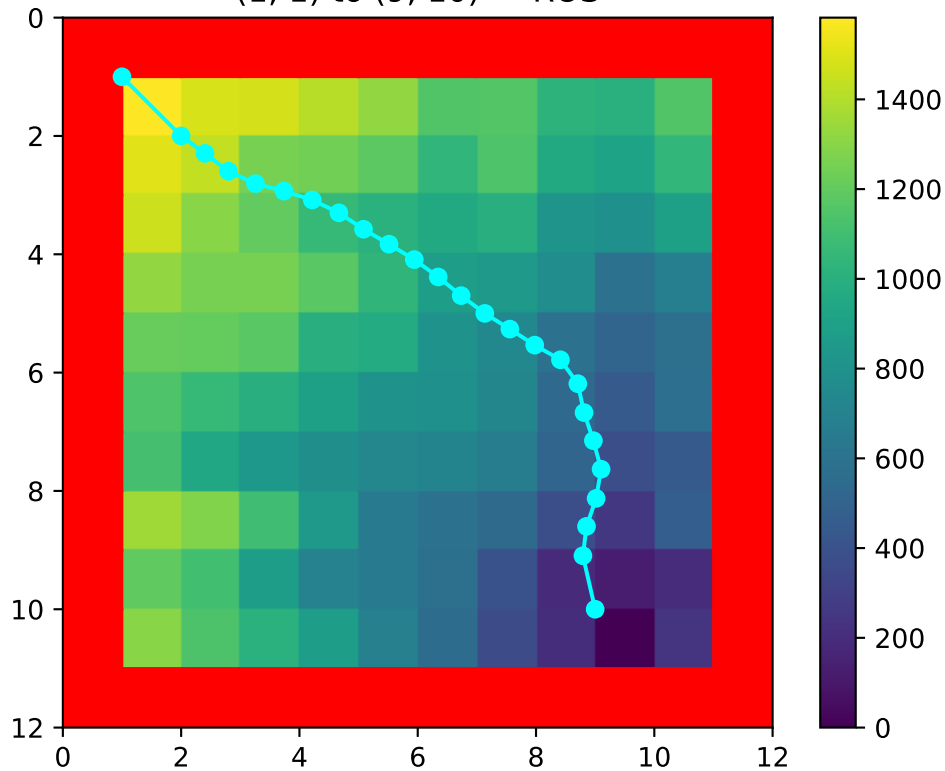


(1, 1) to (1, 9) — Maude

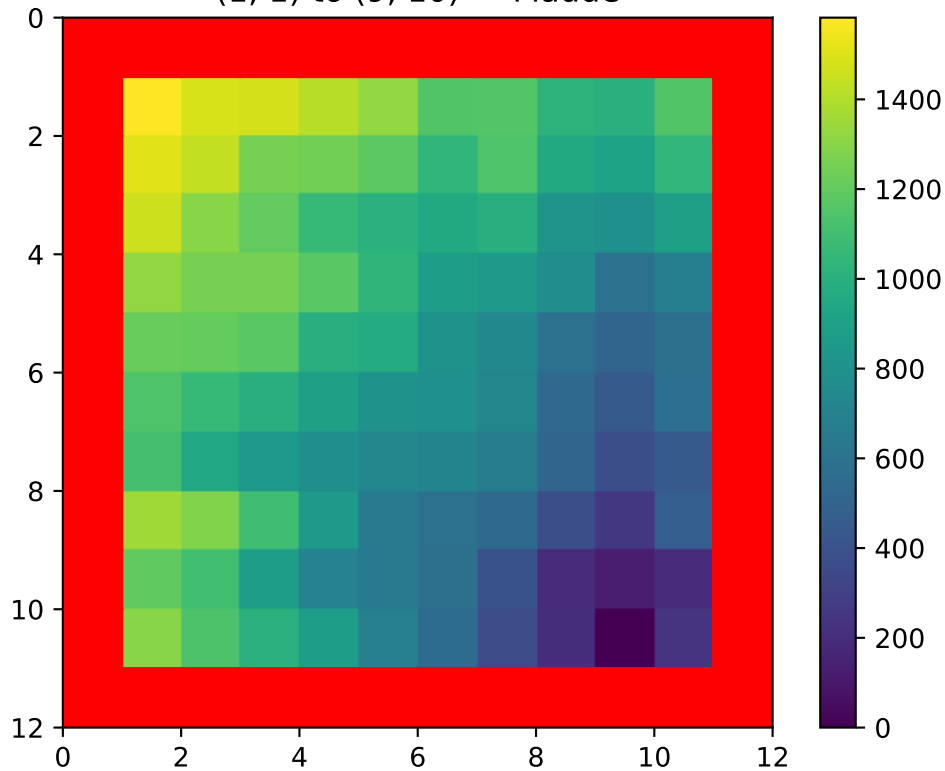




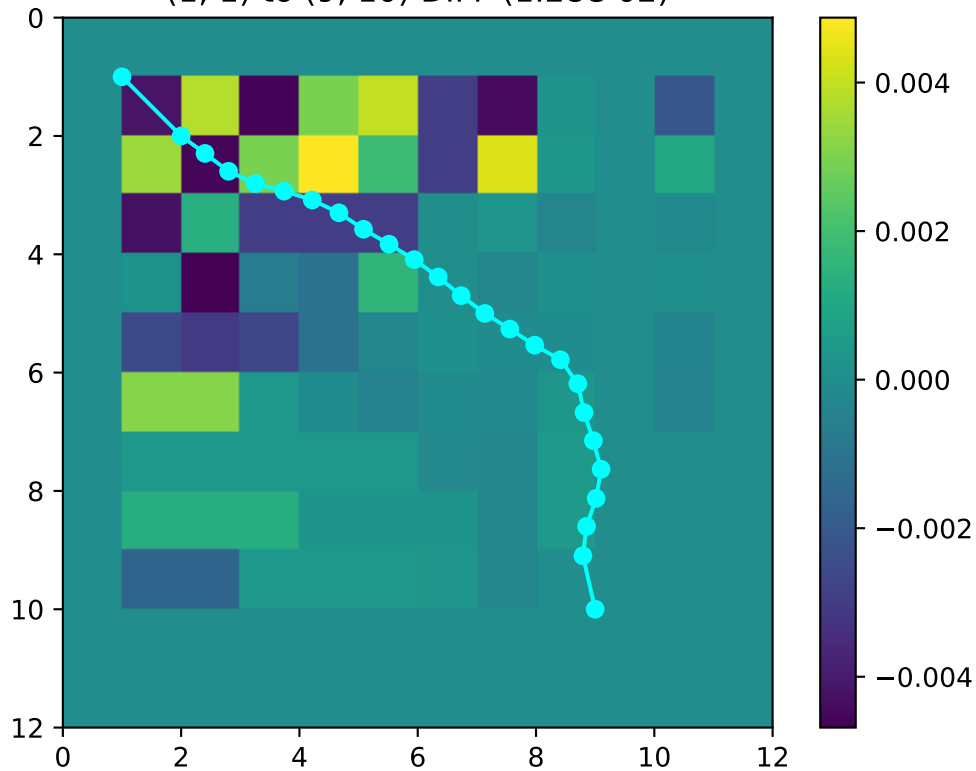
(1, 1) to (9, 10) — ROS



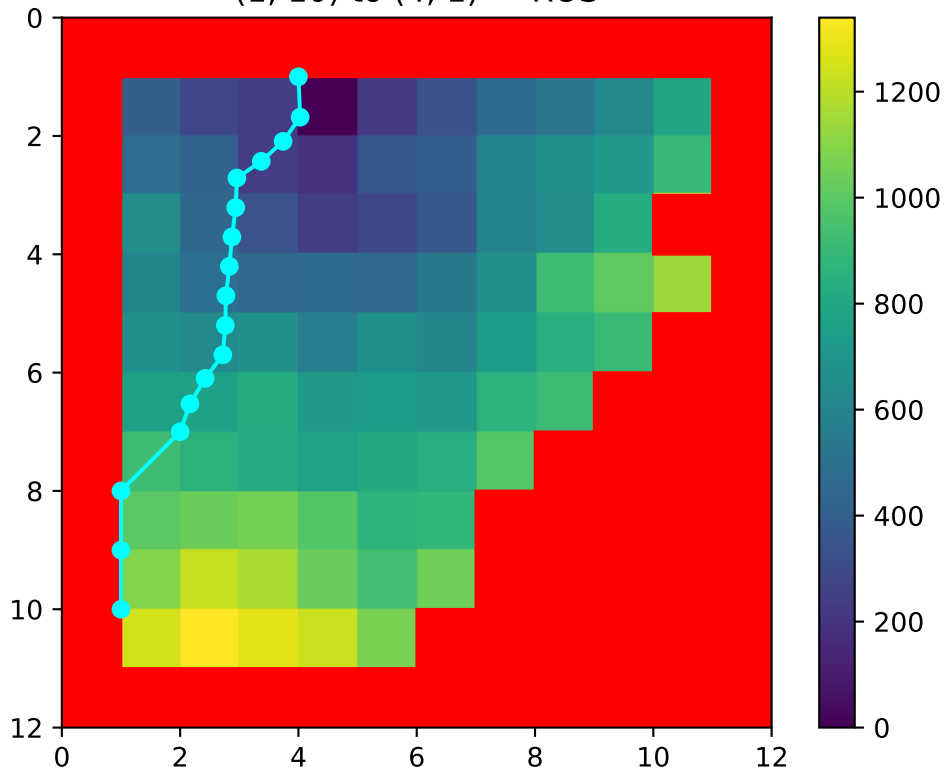
(1, 1) to (9, 10) — Maude



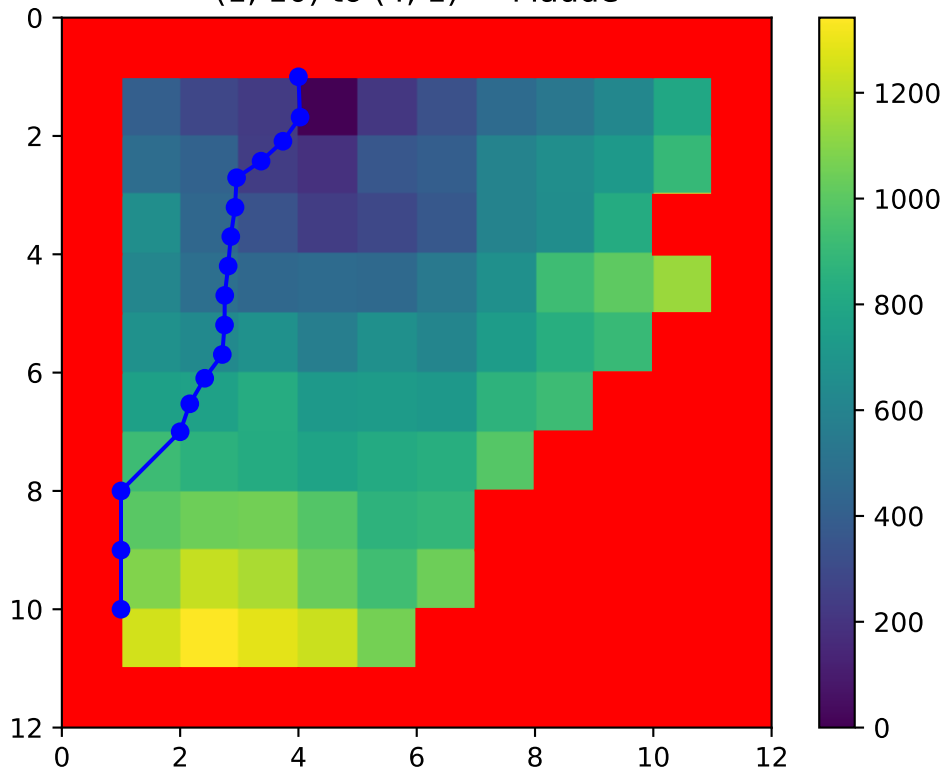
(1, 1) to (9, 10) DIFF (1.28e-02)



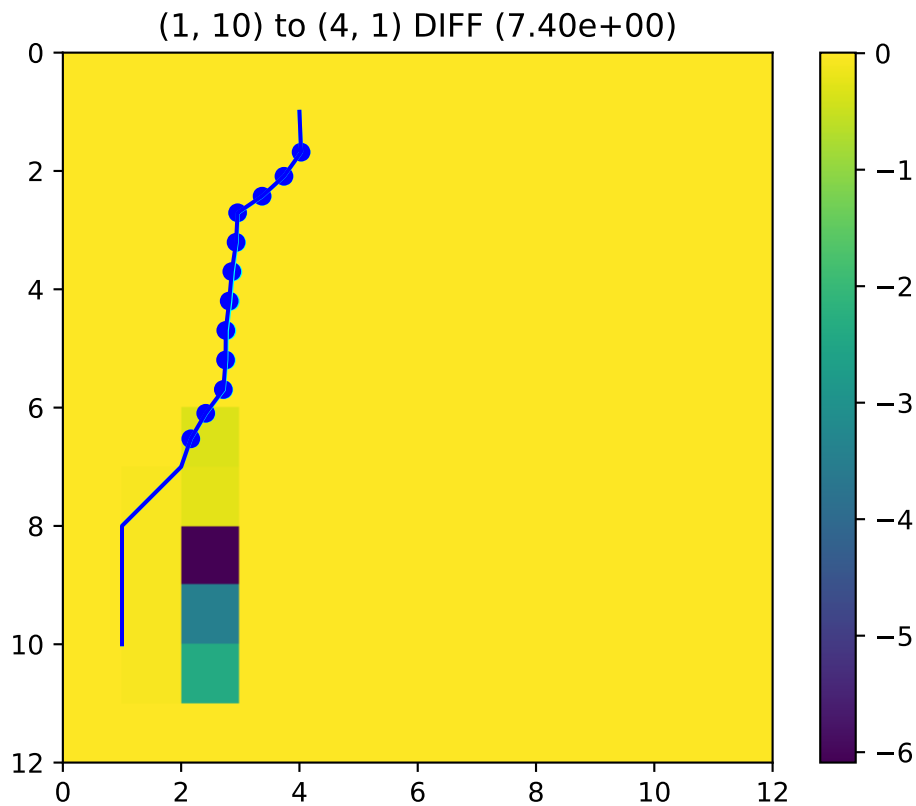
(1, 10) to (4, 1) — ROS



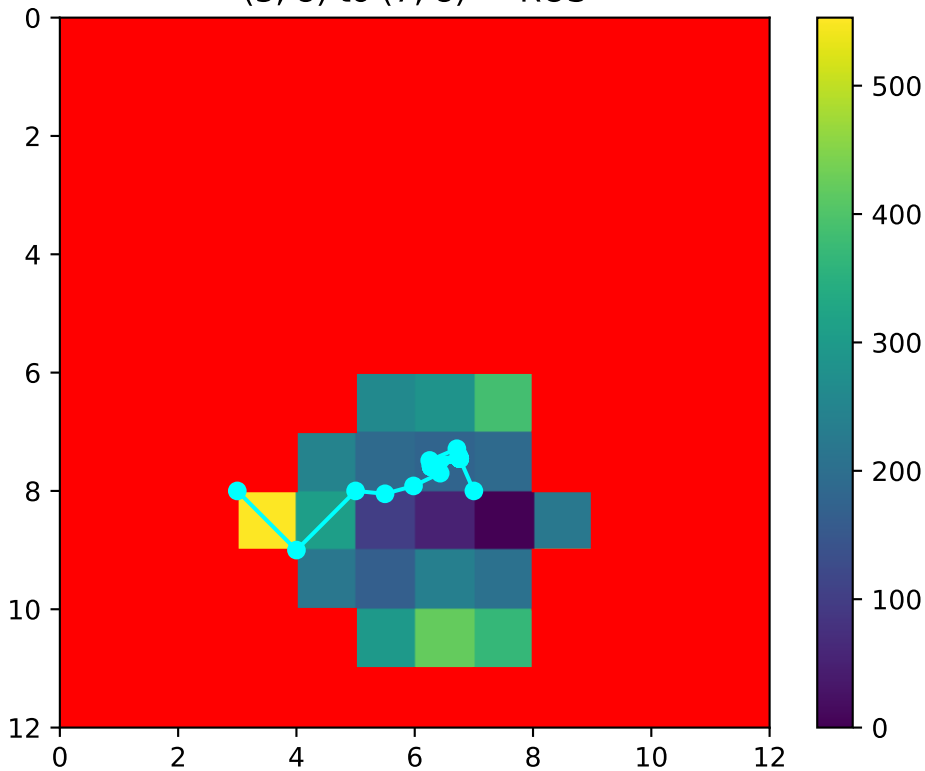
(1, 10) to (4, 1) — Maude



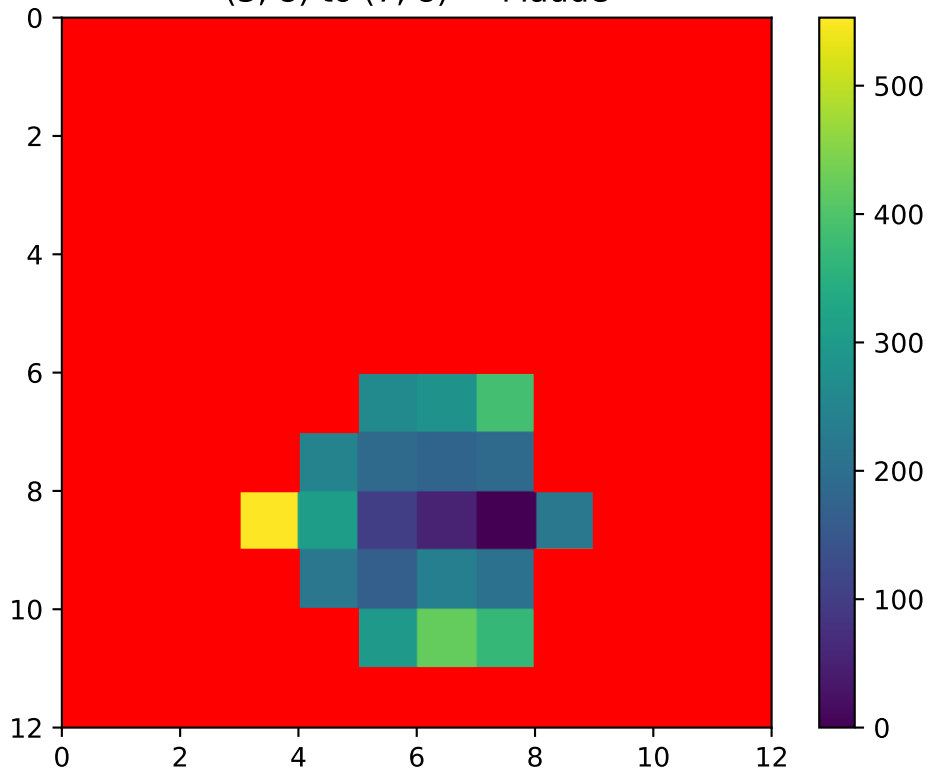




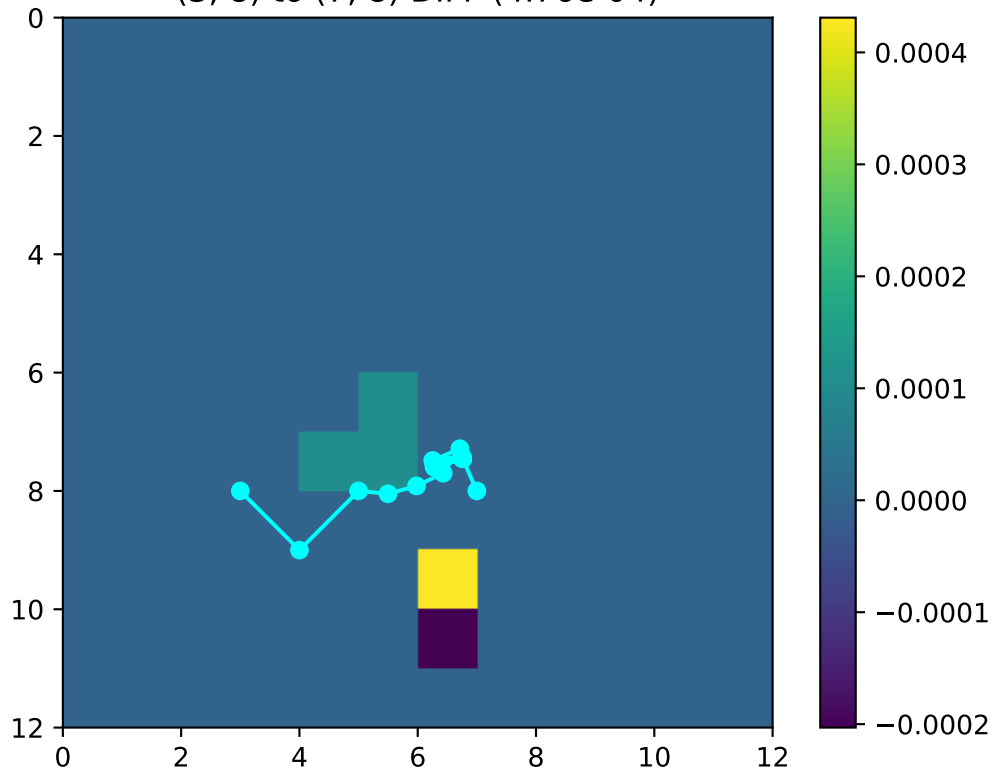
(3, 8) to (7, 8) — ROS



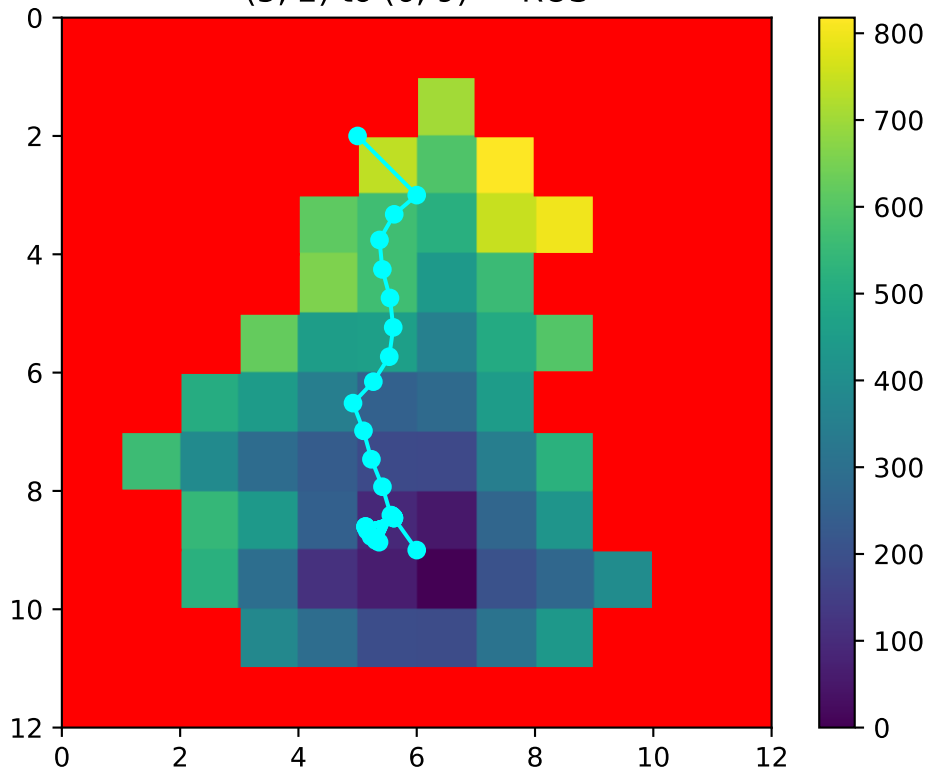
(3, 8) to (7, 8) — Maude



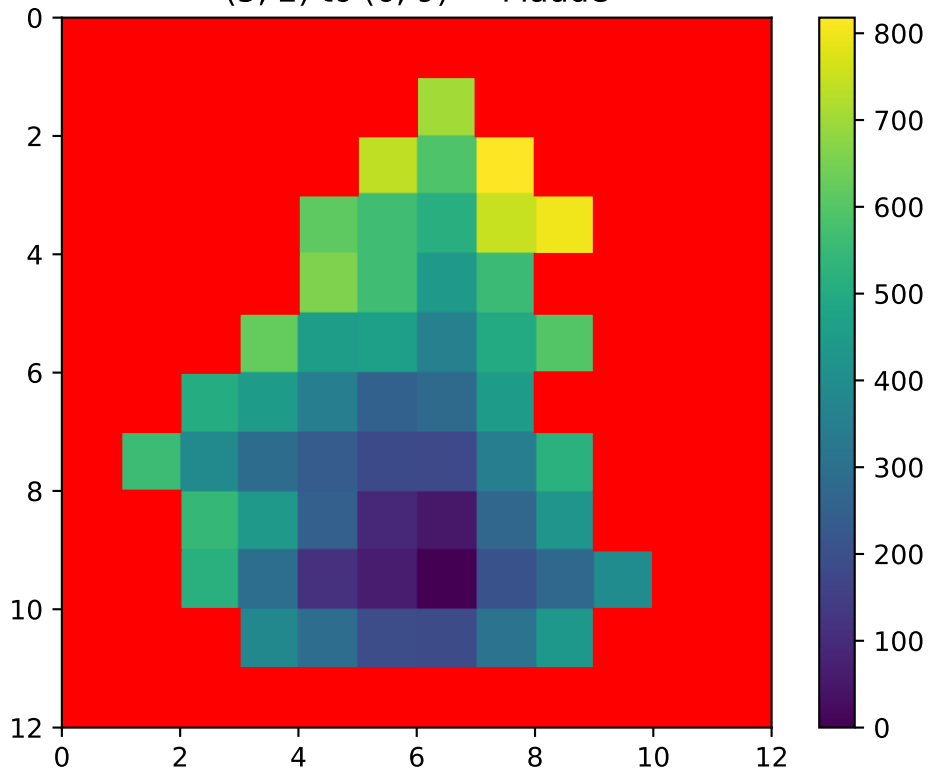
(3, 8) to (7, 8) DIFF (4.76e-04)



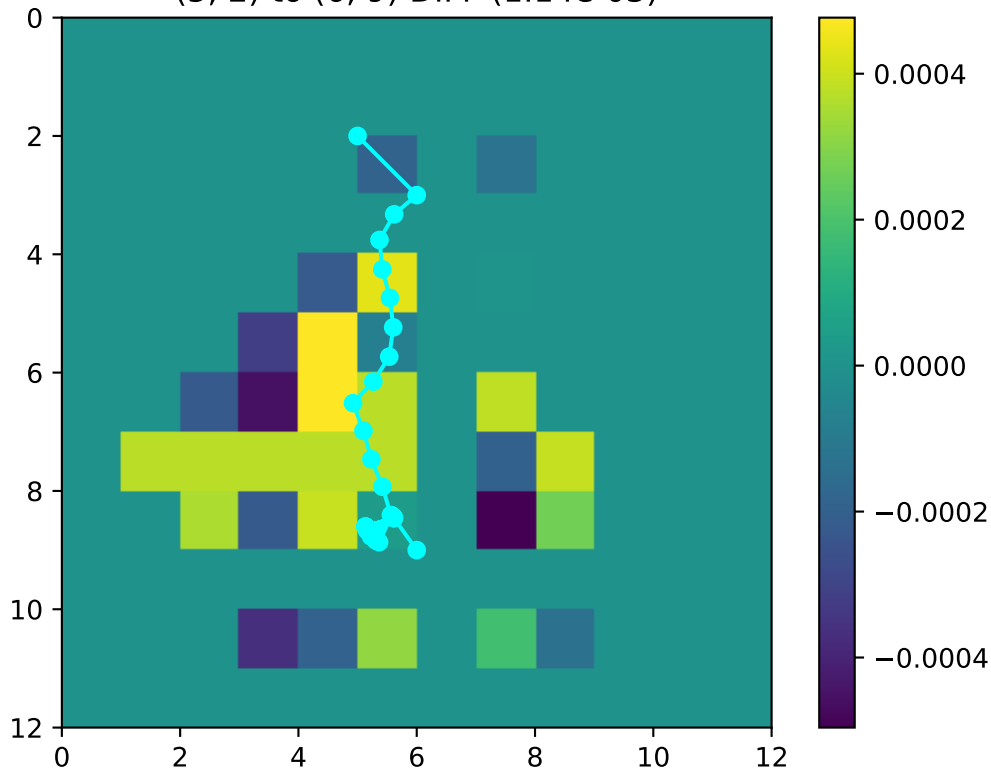
(5, 2) to (6, 9) — ROS



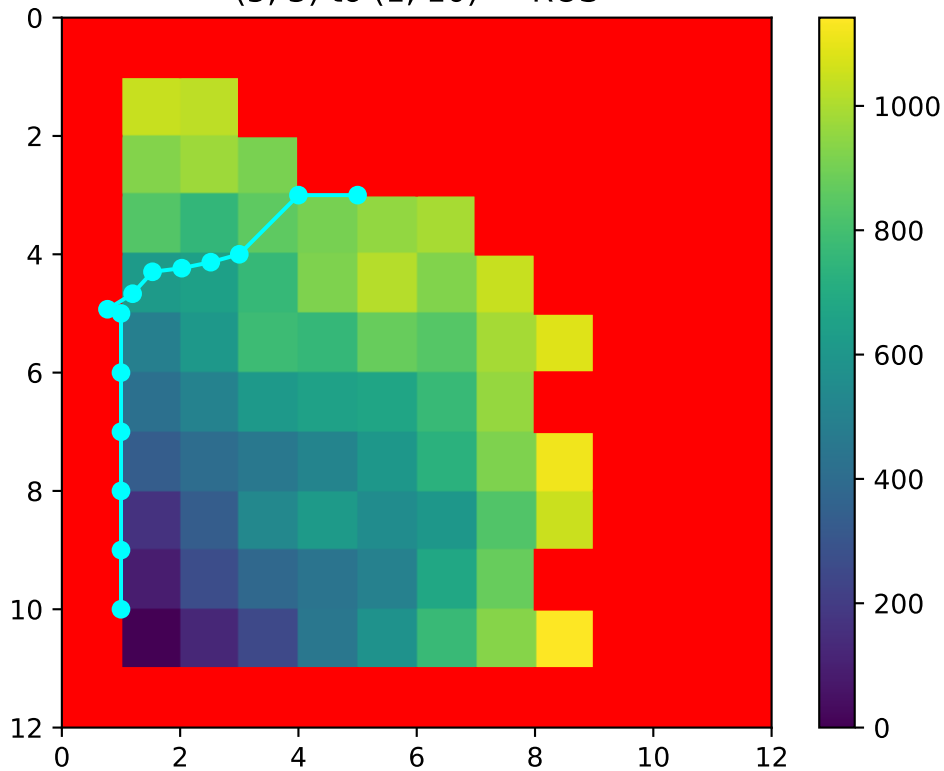
(5, 2) to (6, 9) — Maude



(5, 2) to (6, 9) DIFF (1.14e-03)

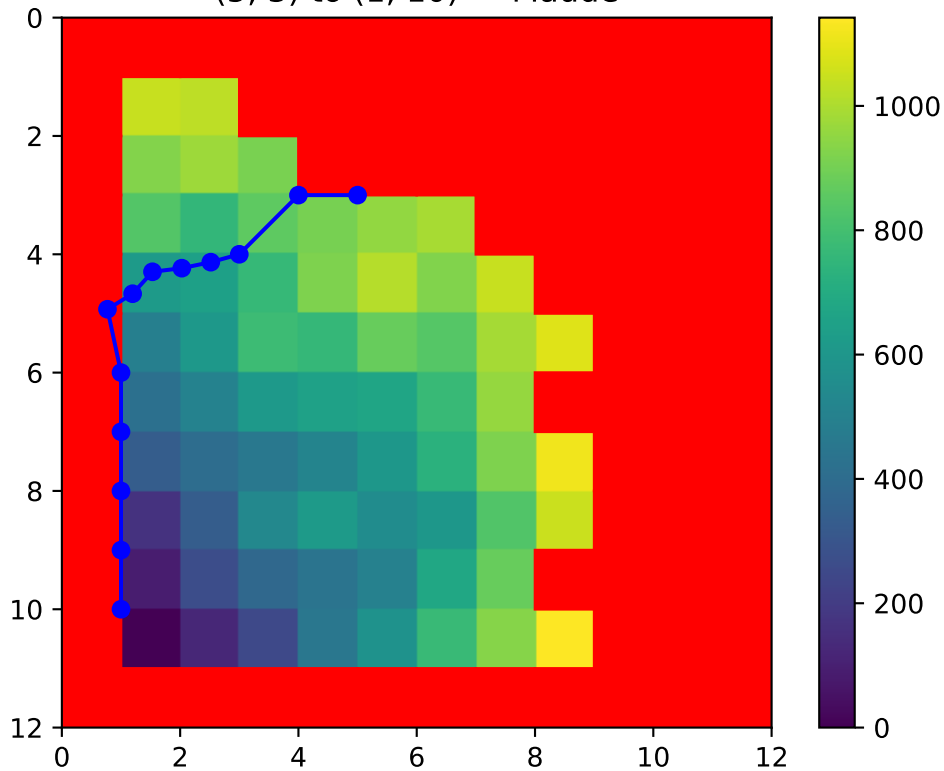


(5, 3) to (1, 10) — ROS

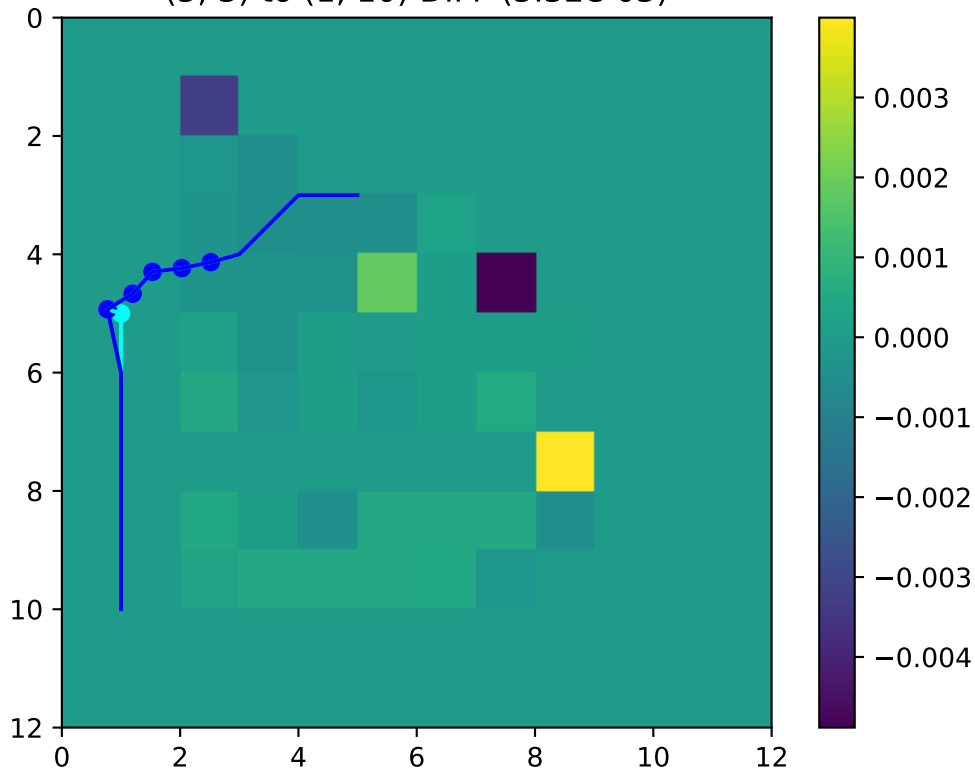




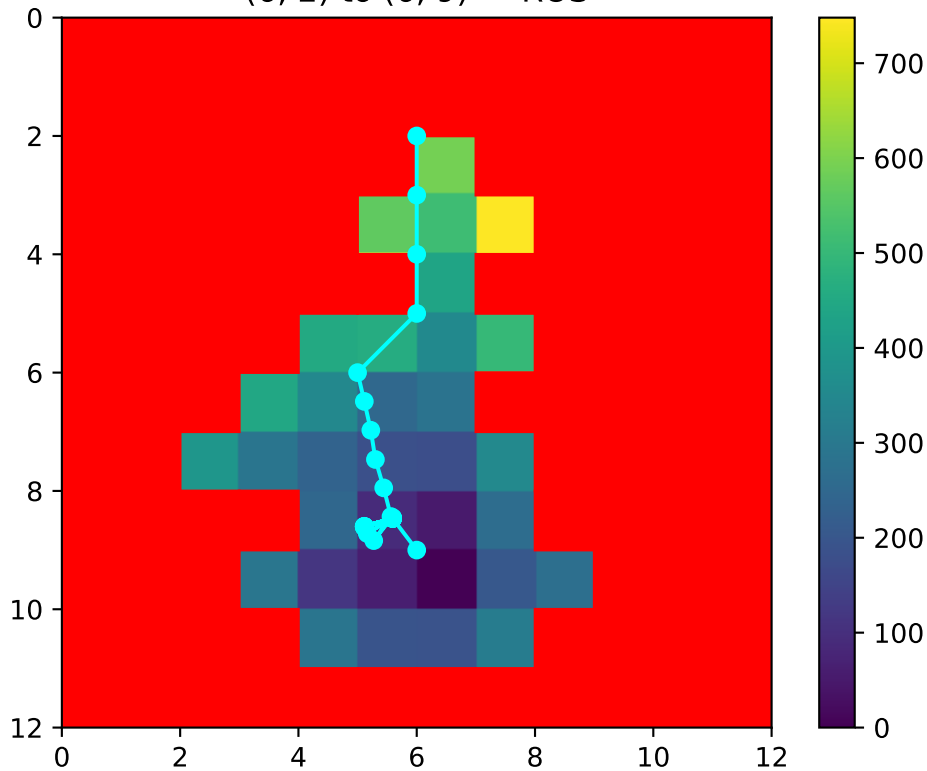
(5, 3) to (1, 10) — Maude

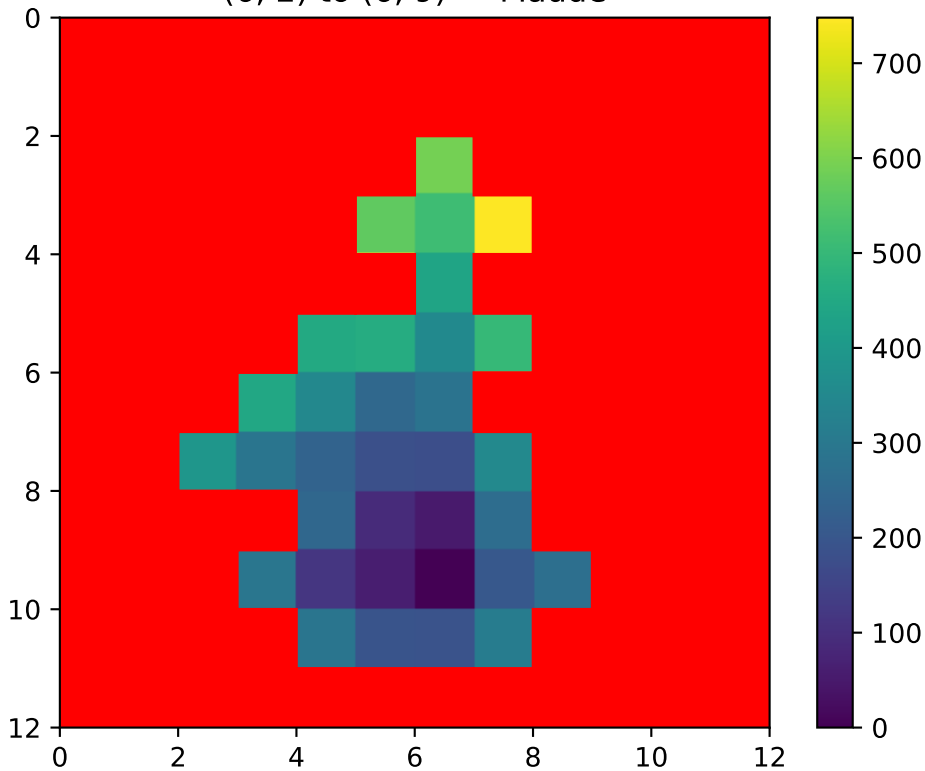


(5, 3) to (1, 10) DIFF (5.32e-03)



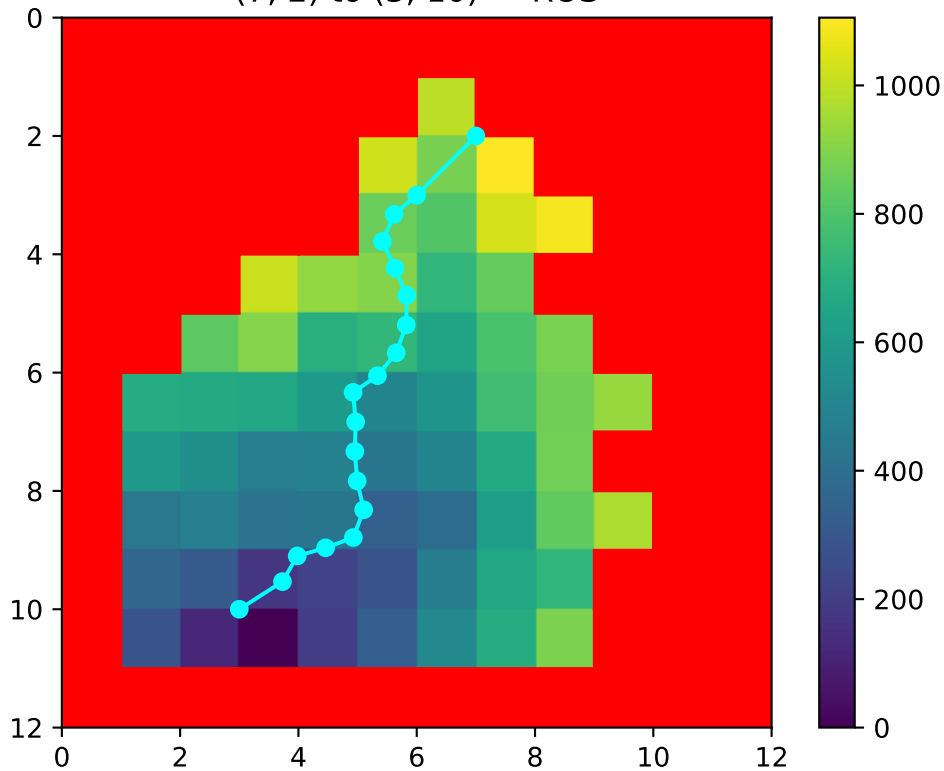
(6, 2) to (6, 9) — ROS



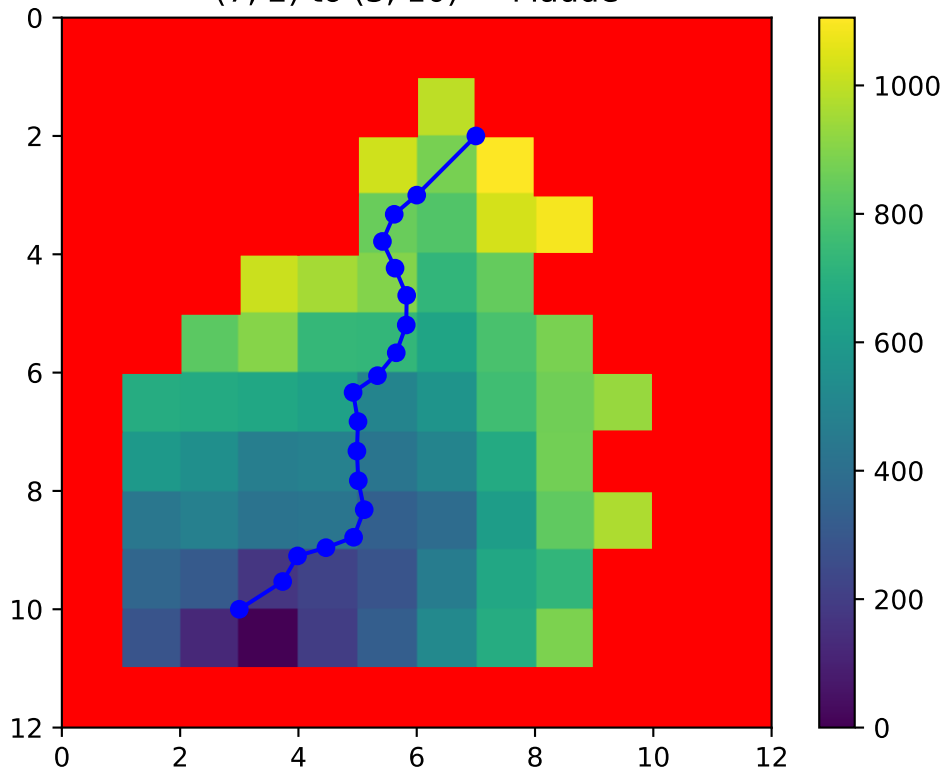




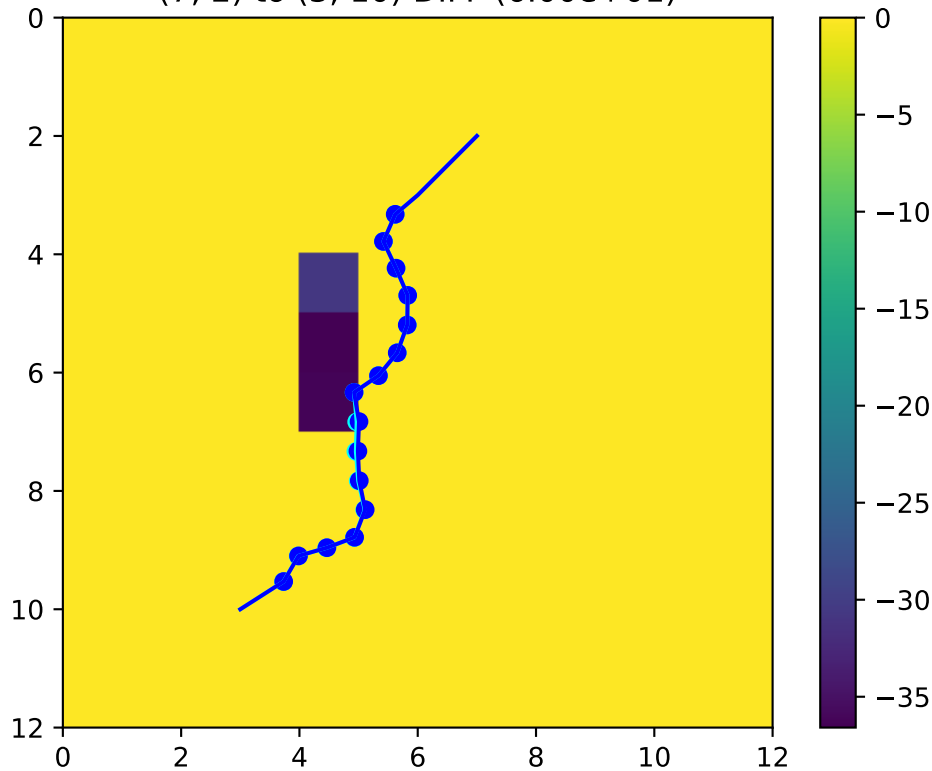
(7, 2) to (3, 10) — ROS



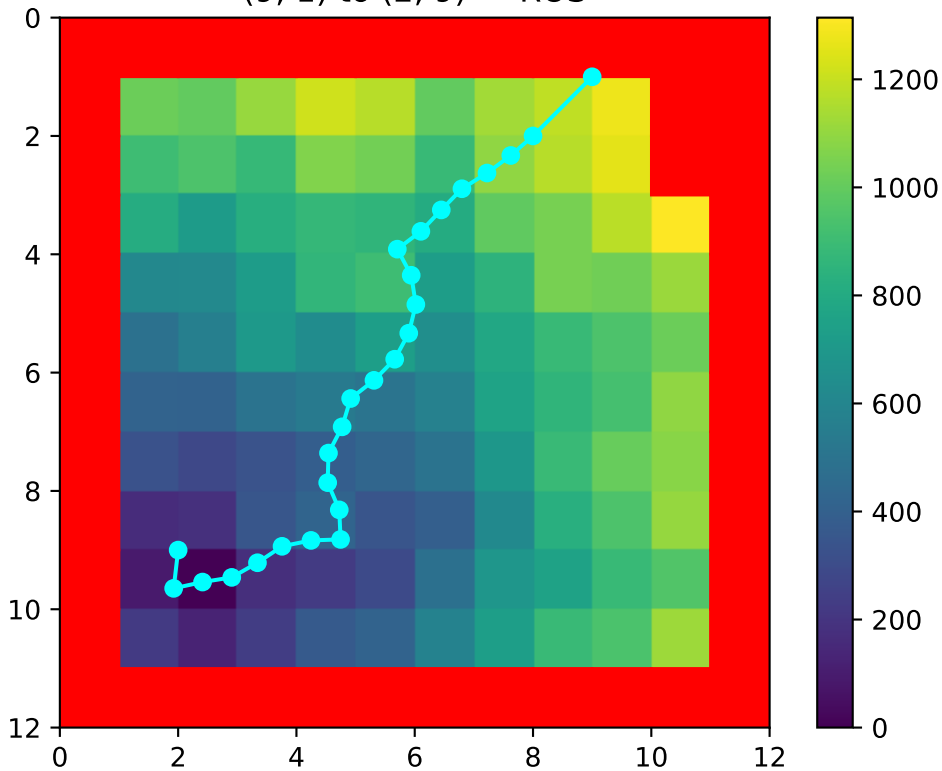
(7, 2) to (3, 10) — Maude

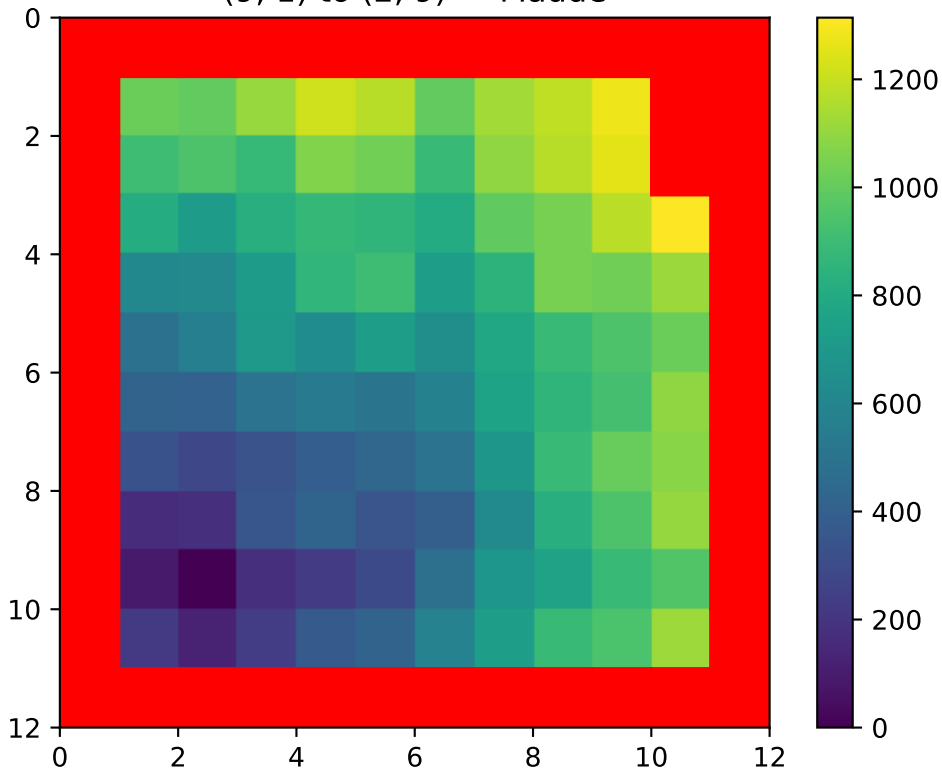


(7, 2) to (3, 10) DIFF (6.00e+01)

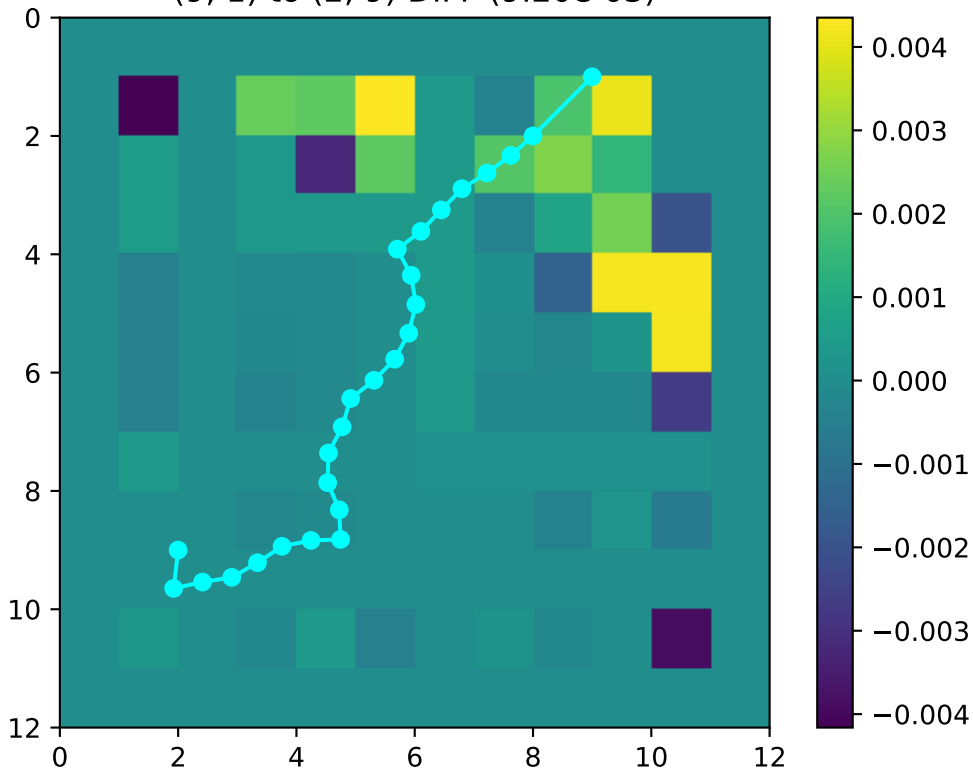




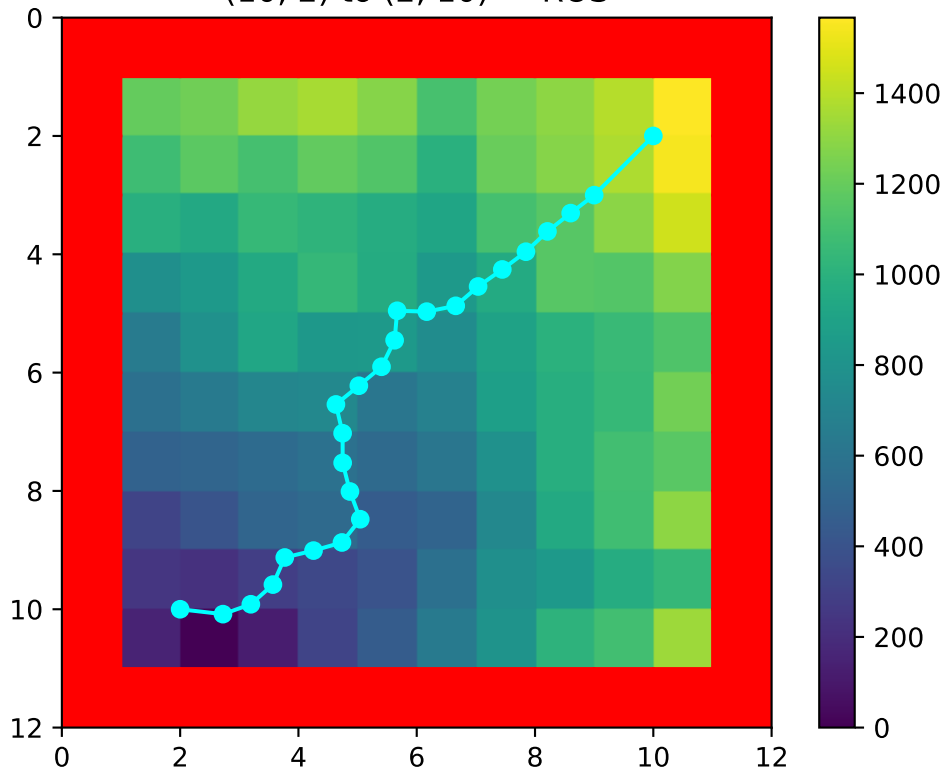




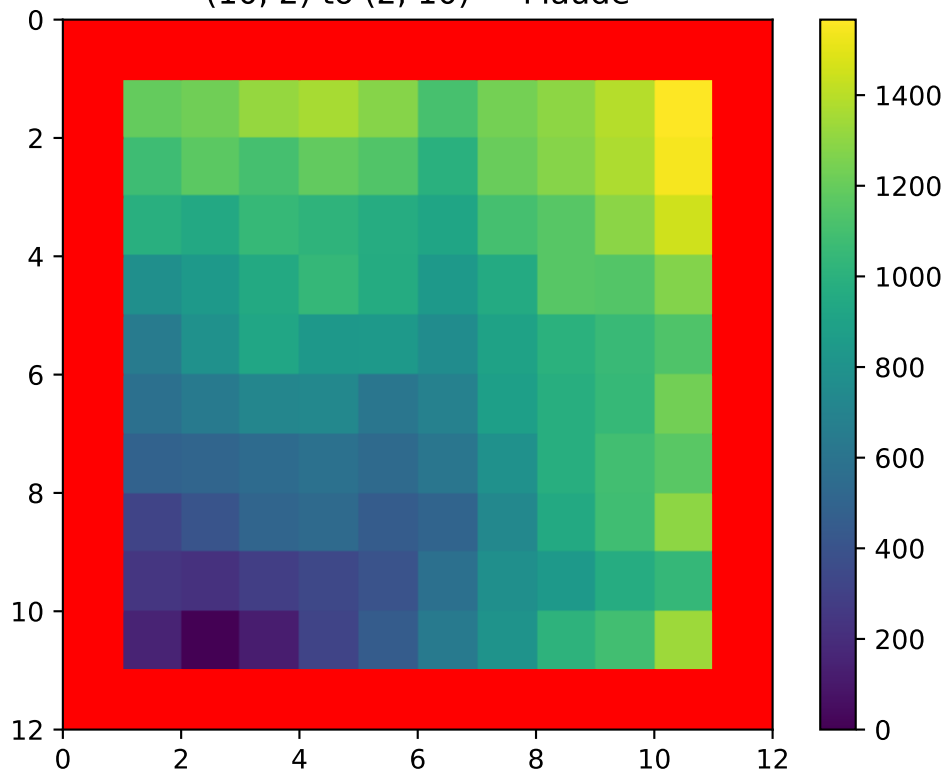
(9, 1) to (2, 9) DIFF (9.20e-03)



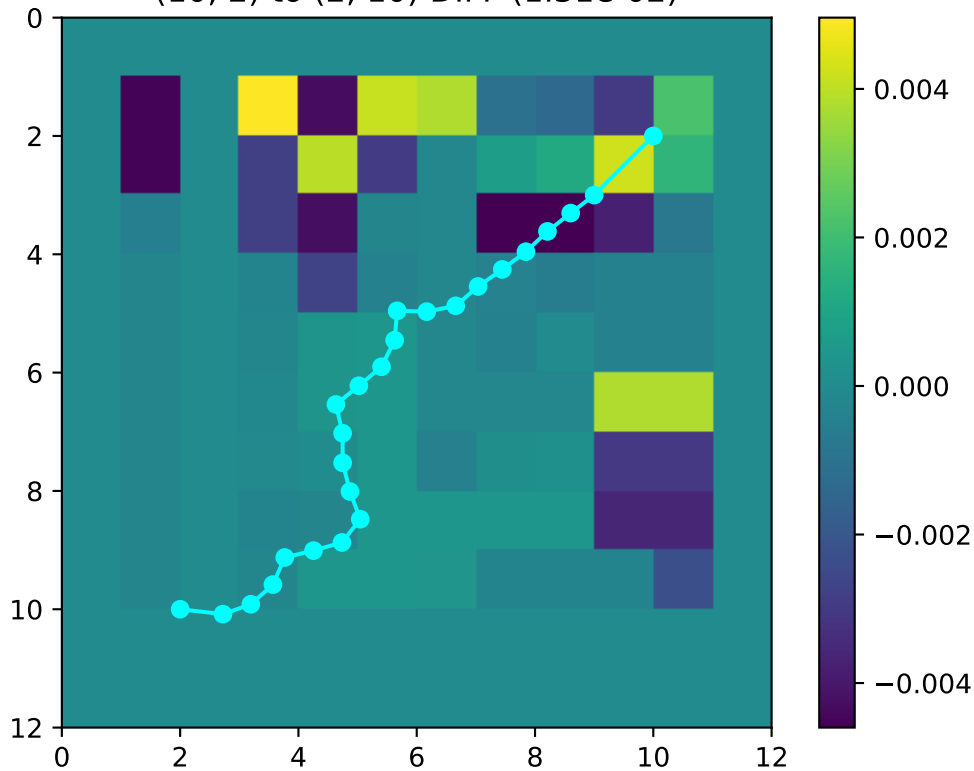
(10, 2) to (2, 10) — ROS



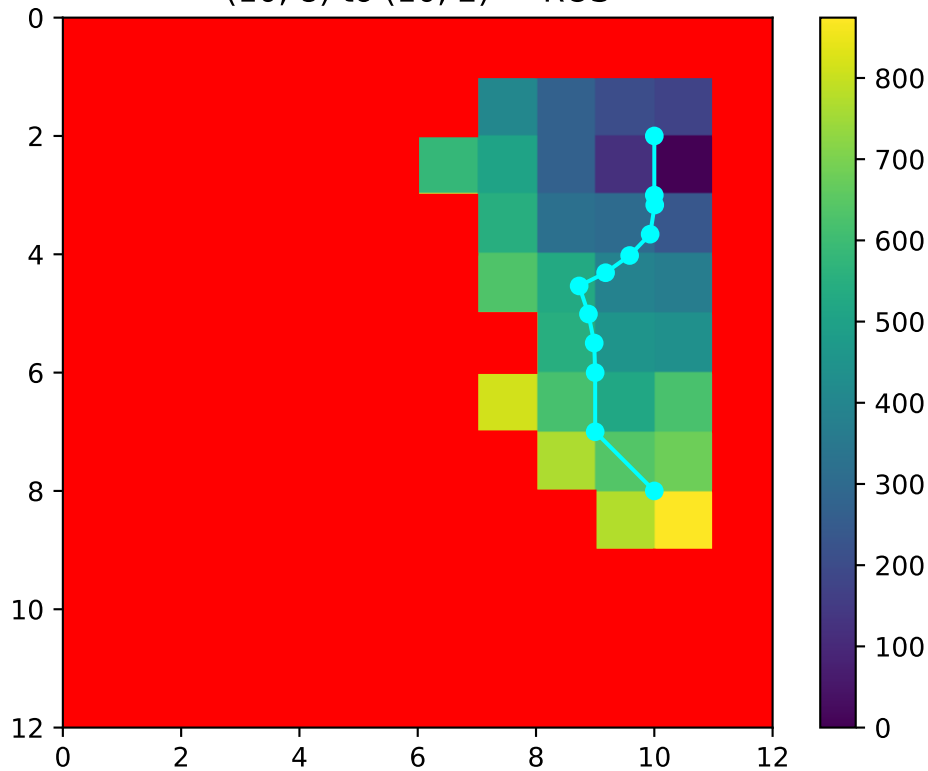
(10, 2) to (2, 10) — Maude



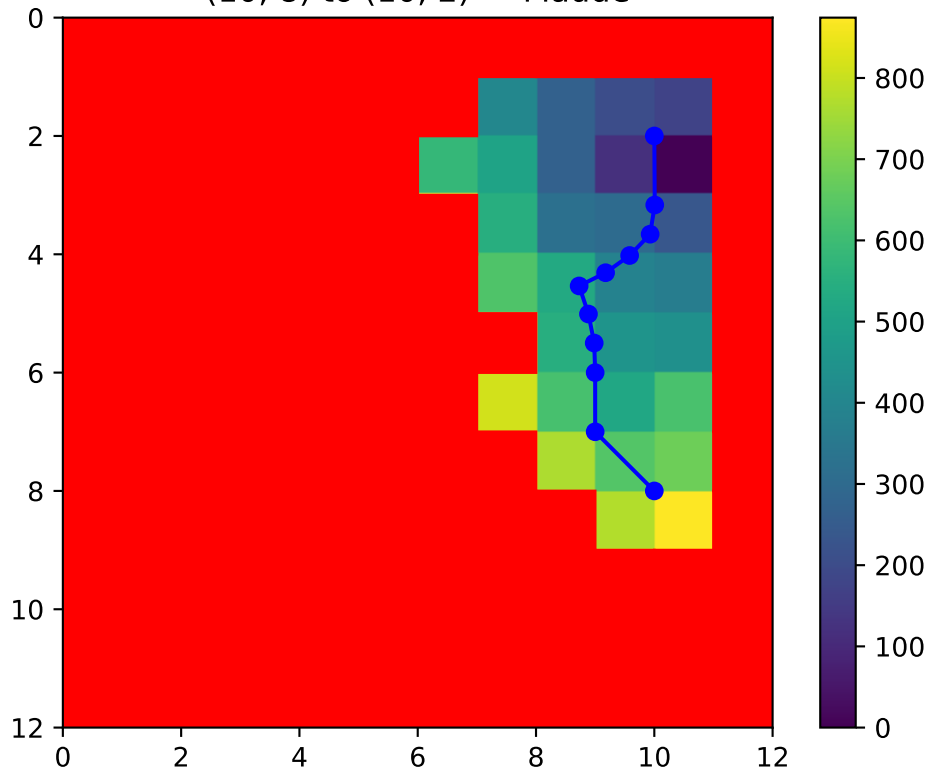
(10, 2) to (2, 10) DIFF (1.31e-02)



(10, 8) to (10, 2) — ROS



(10, 8) to (10, 2) — Maude







Potential distance plot

