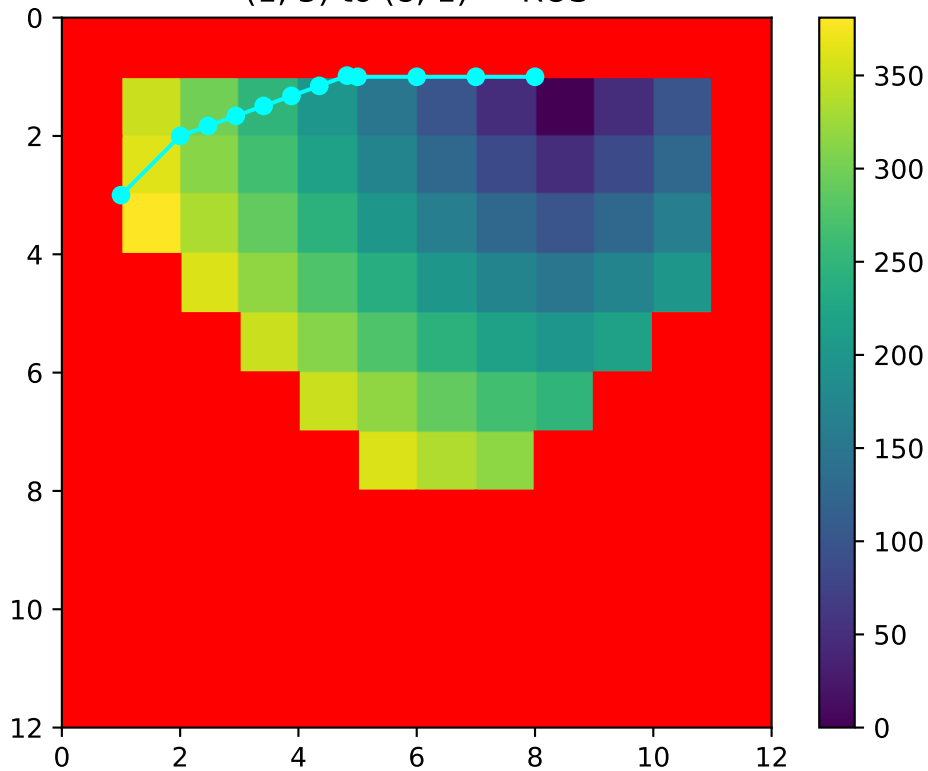
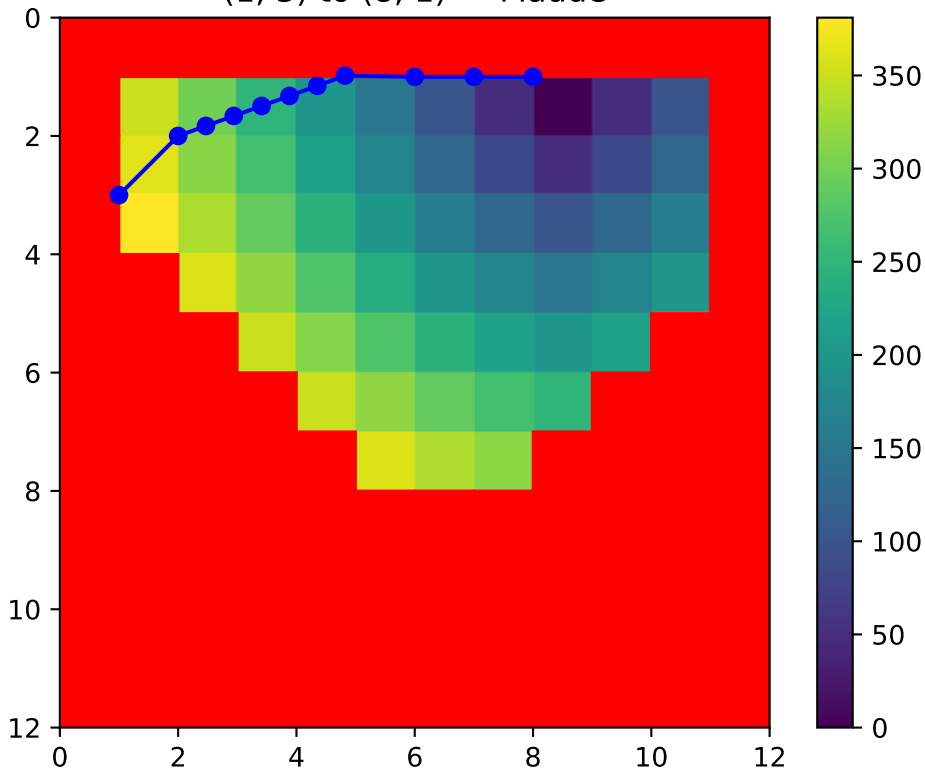
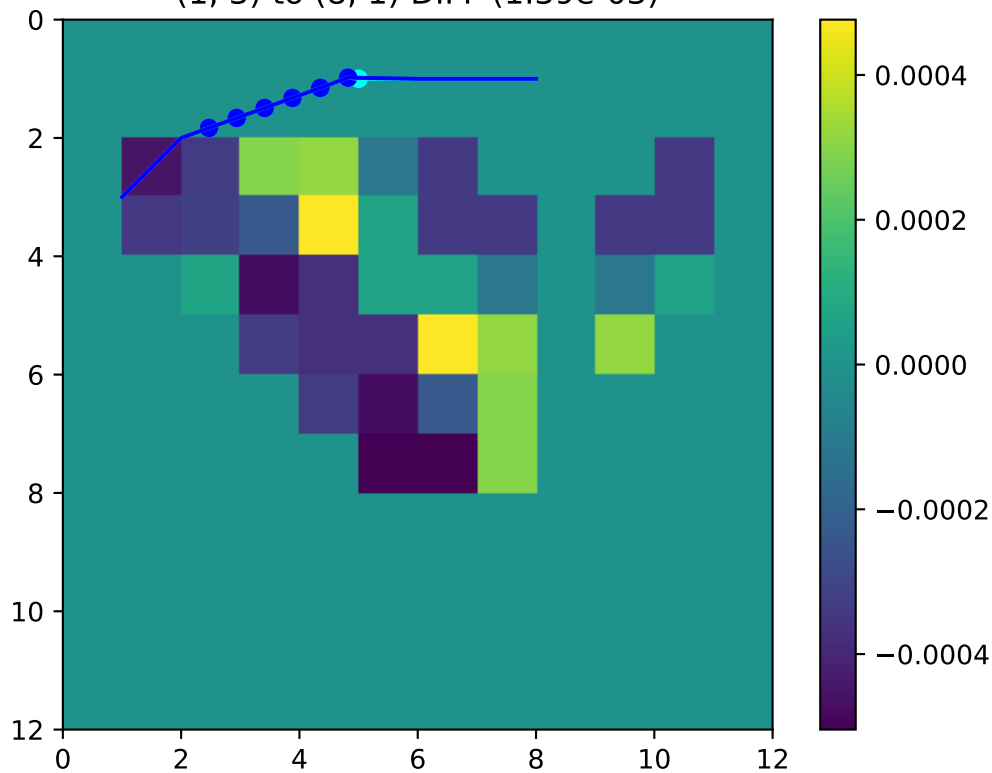


(1, 3) to (8, 1) — ROS

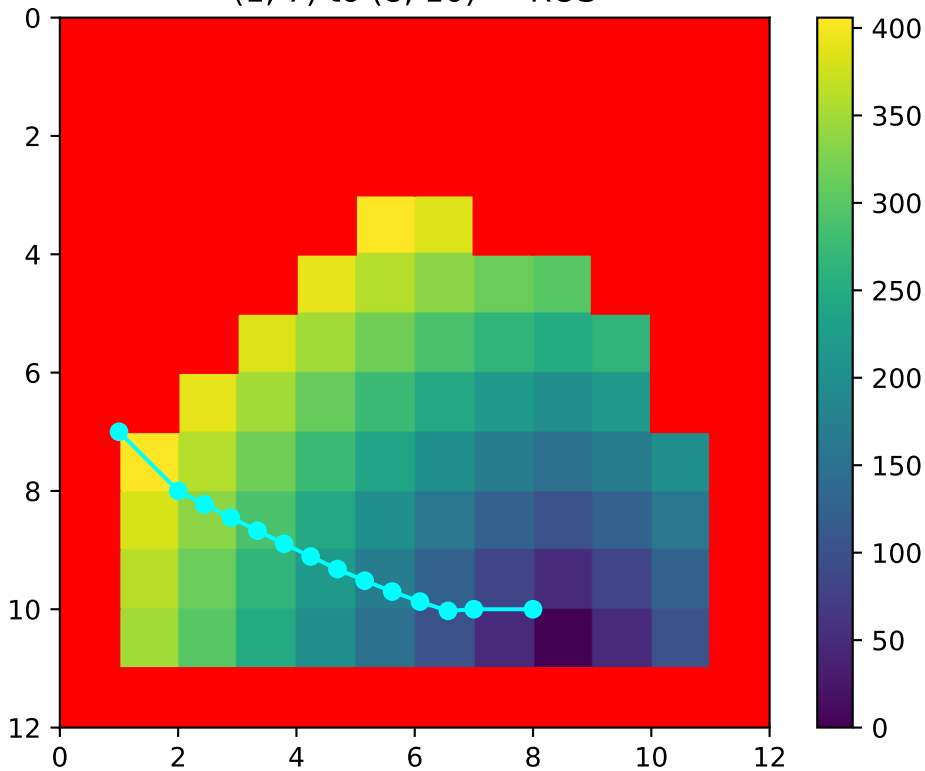




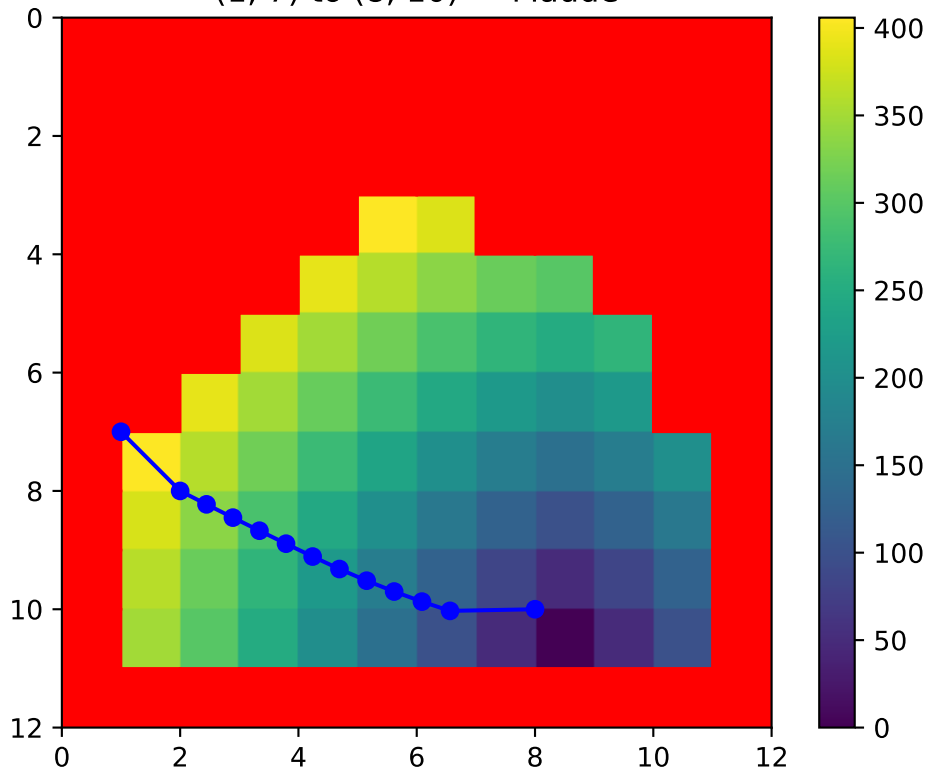
(1, 3) to (8, 1) DIFF (1.39e-03)



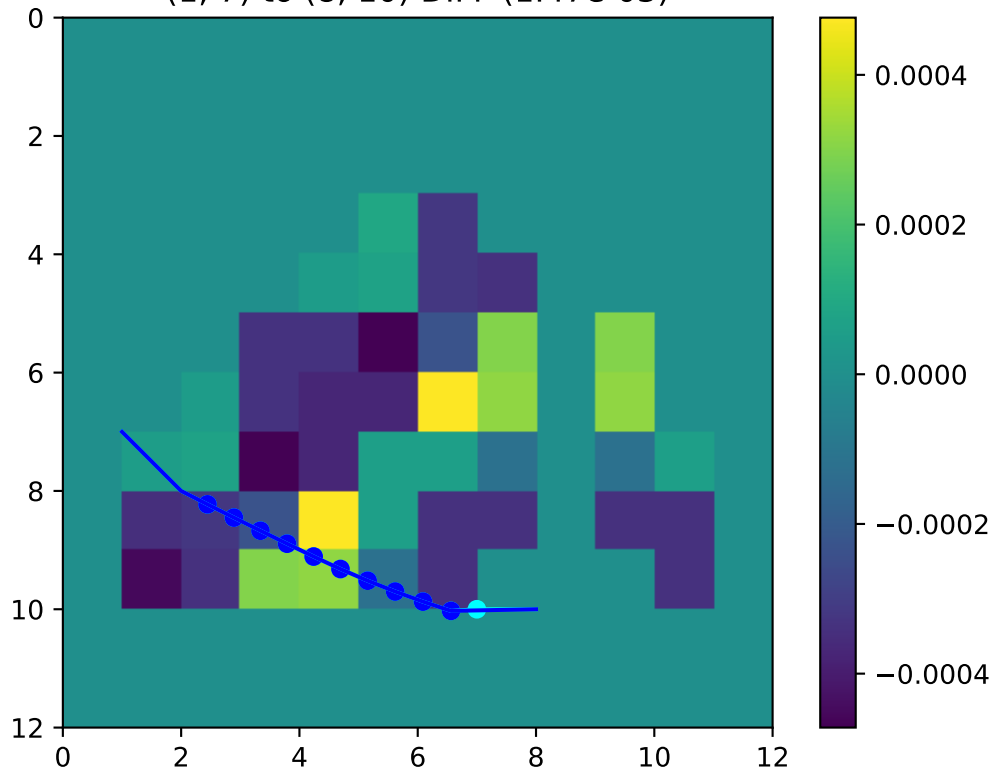
The figure displays a 2D heatmap of a function $f(x, y)$ over the domain $[0, 12] \times [0, 12]$. The color scale ranges from 0 (dark purple) to 400 (yellow). A path of cyan dots is overlaid, starting at $(1, 7)$ and ending at $(8, 10)$.



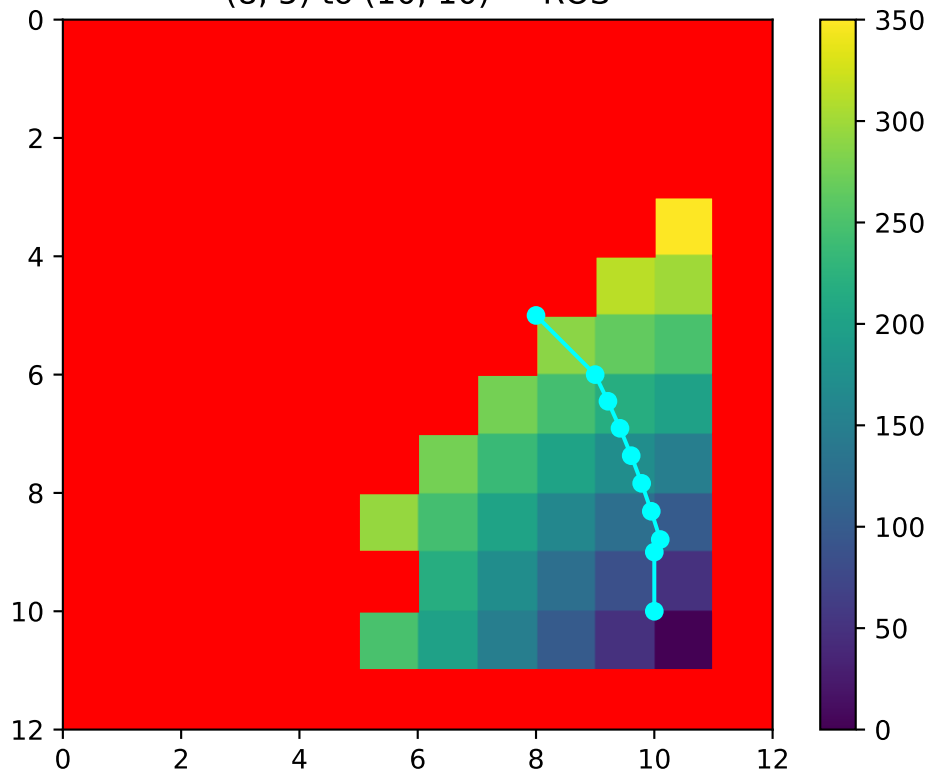
(1, 7) to (8, 10) — Maude



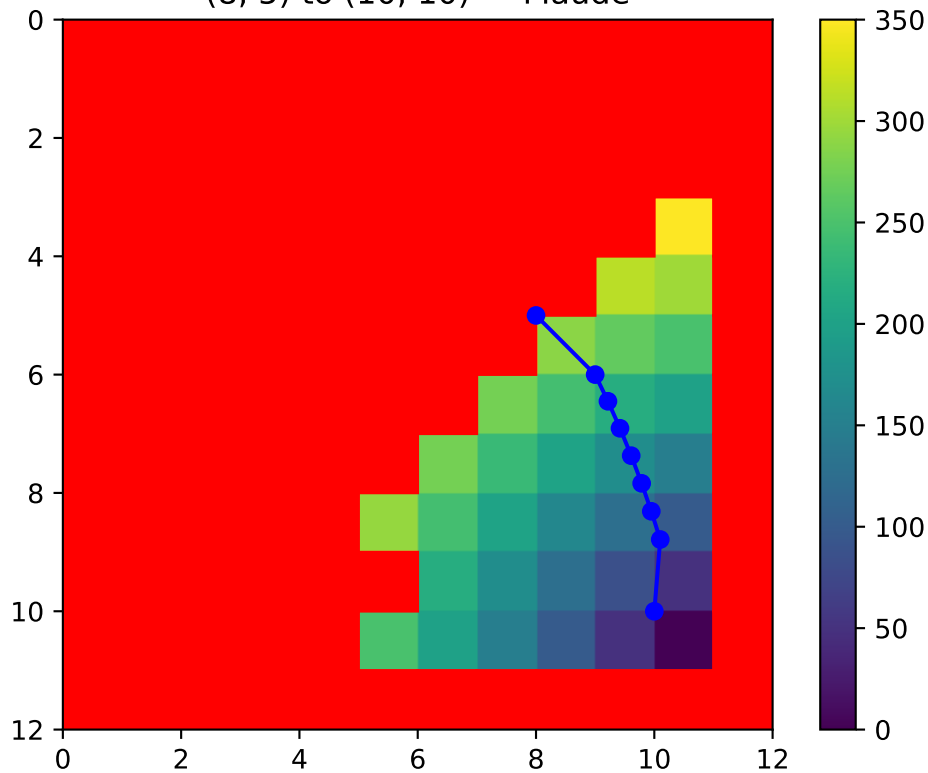
(1, 7) to (8, 10) DIFF (1.47e-03)



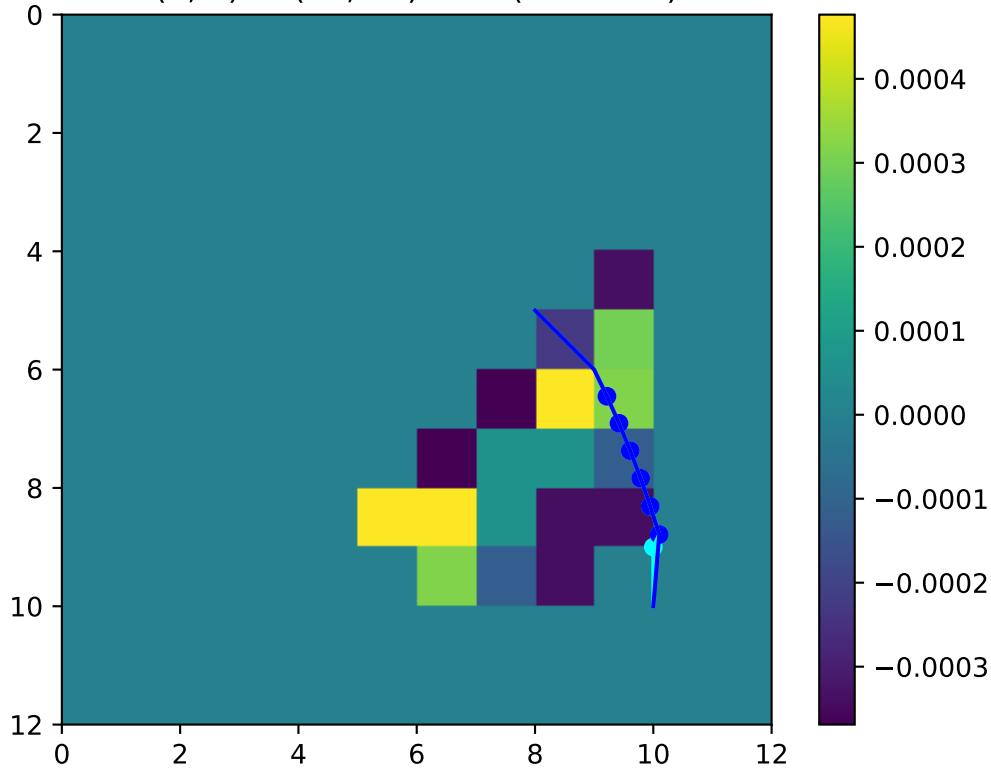
(8, 5) to (10, 10) — ROS



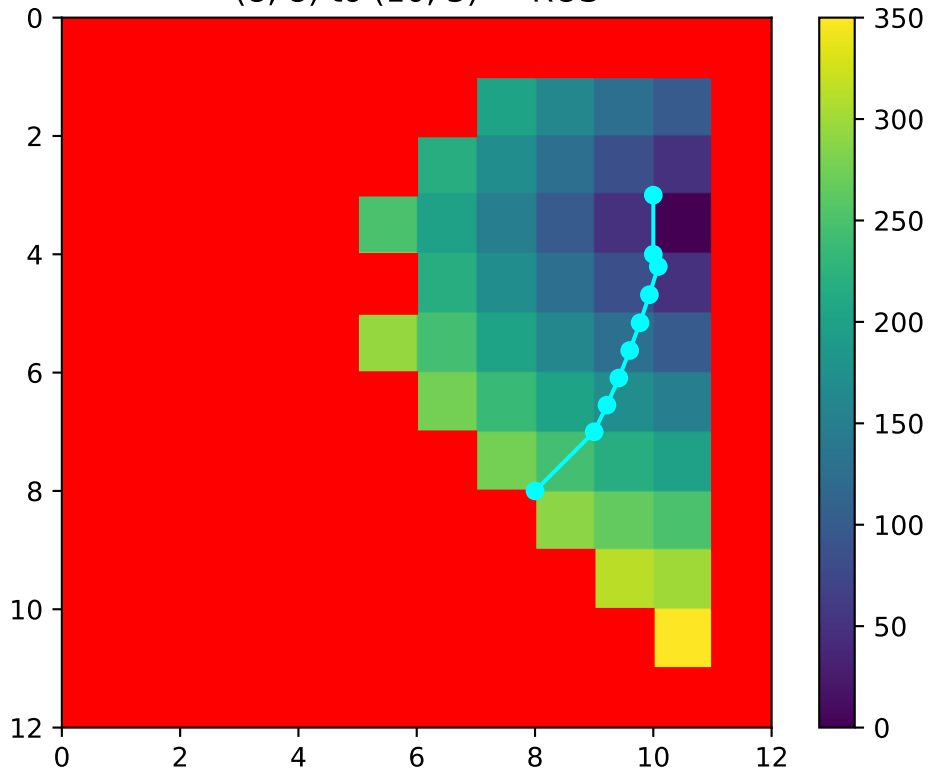
(8, 5) to (10, 10) — Maude



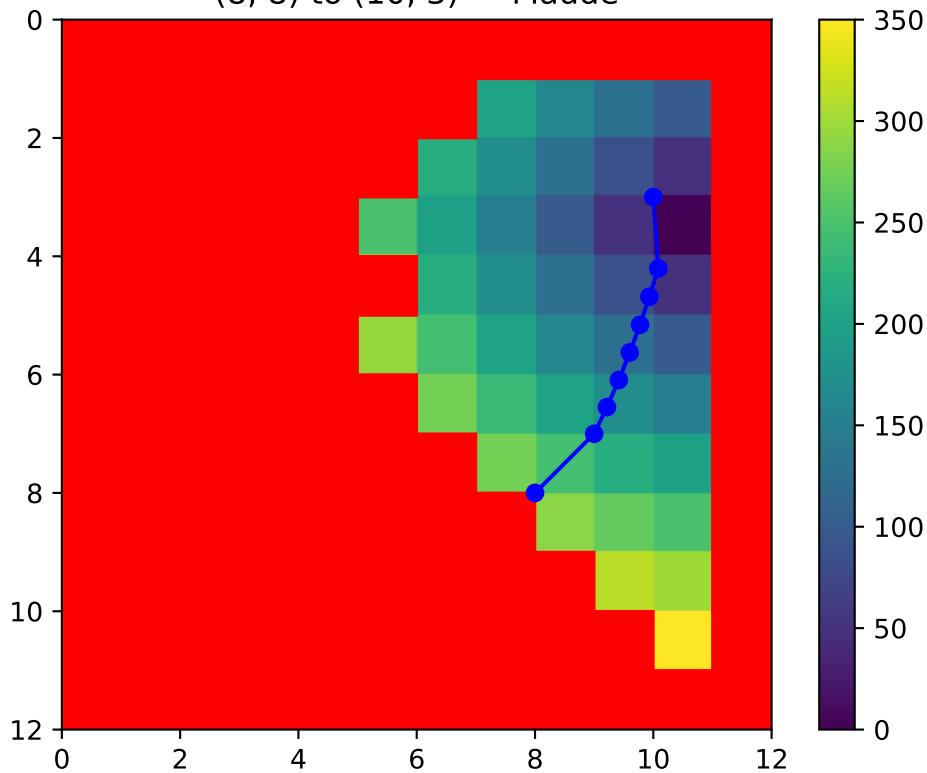
(8, 5) to (10, 10) DIFF (1.02e-03)



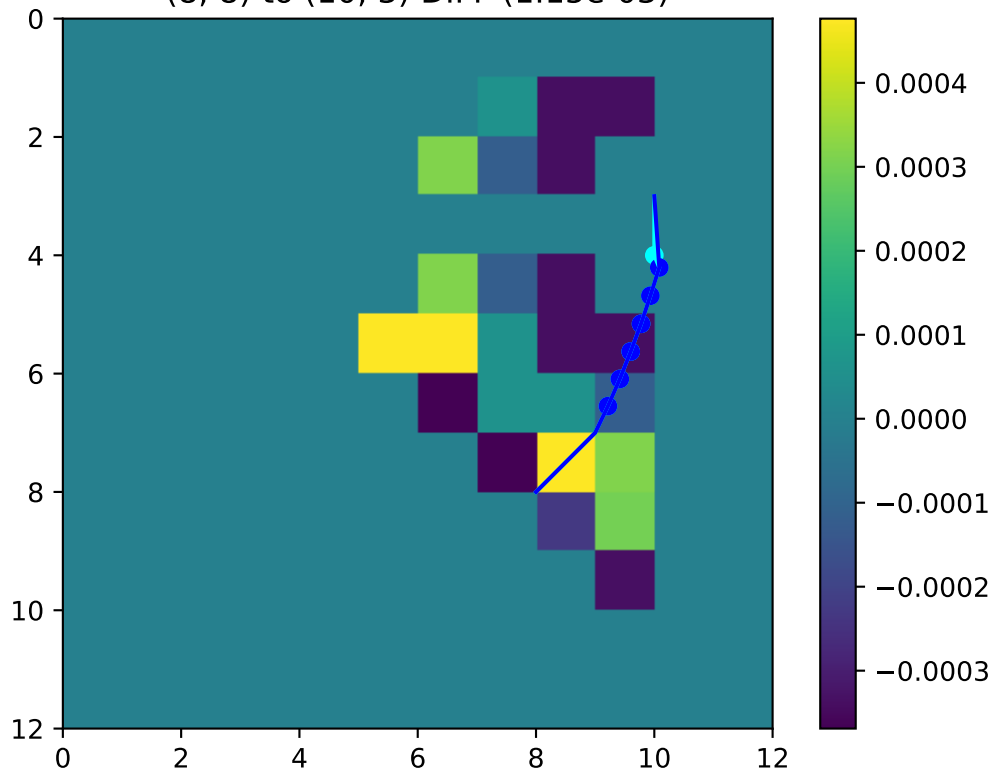
(8, 8) to (10, 3) — ROS



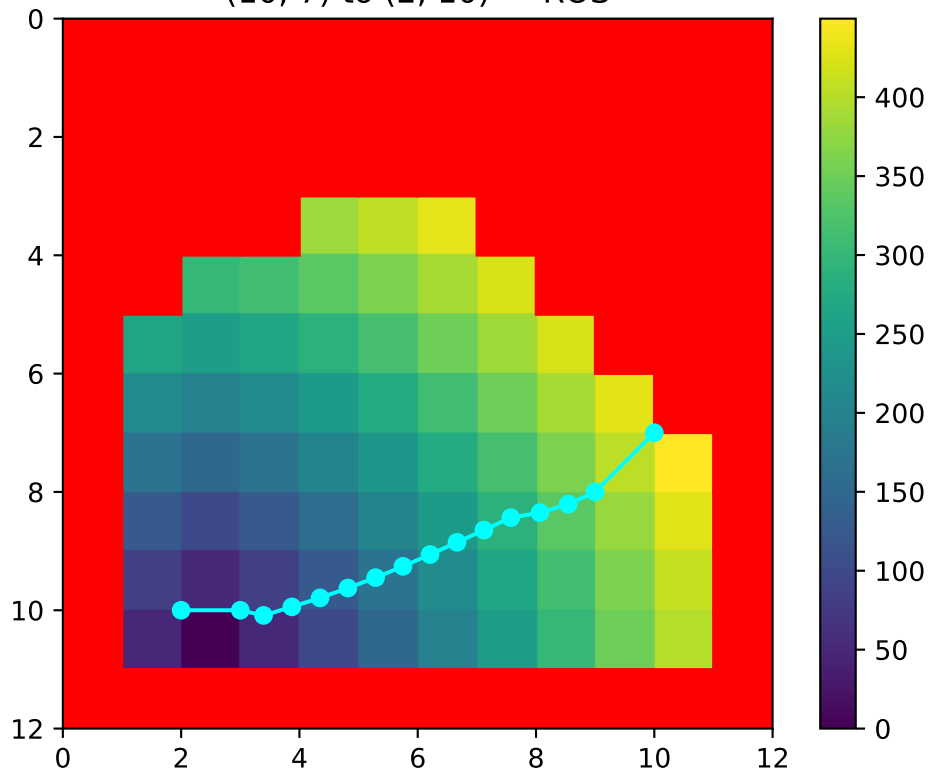
(8, 8) to (10, 3) — Maude



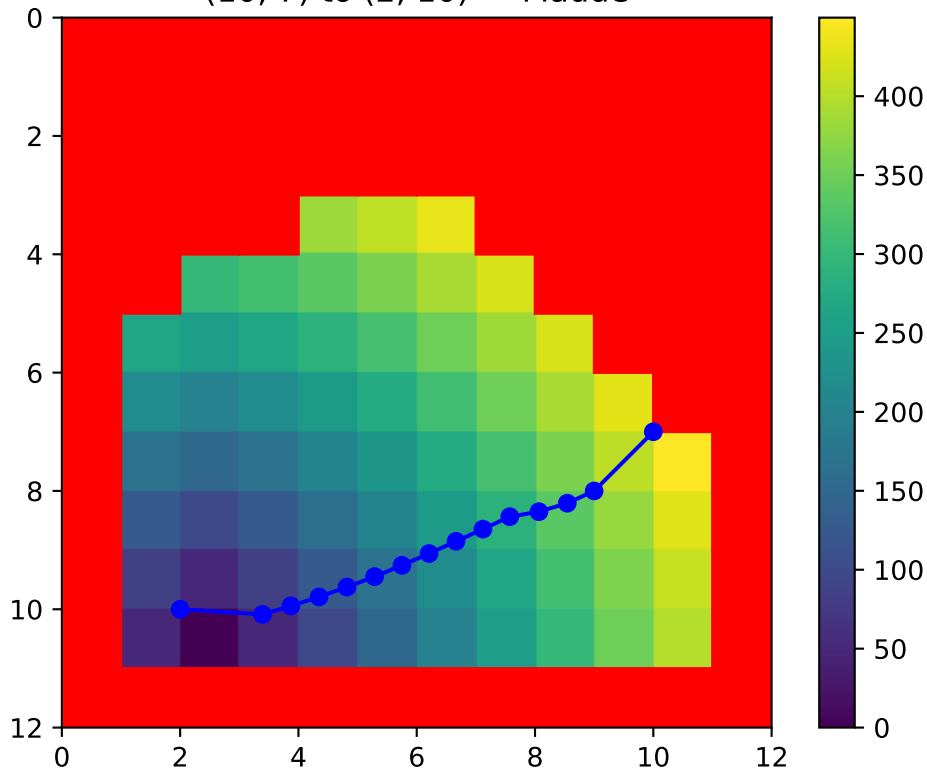
(8, 8) to (10, 3) DIFF (1.15e-03)



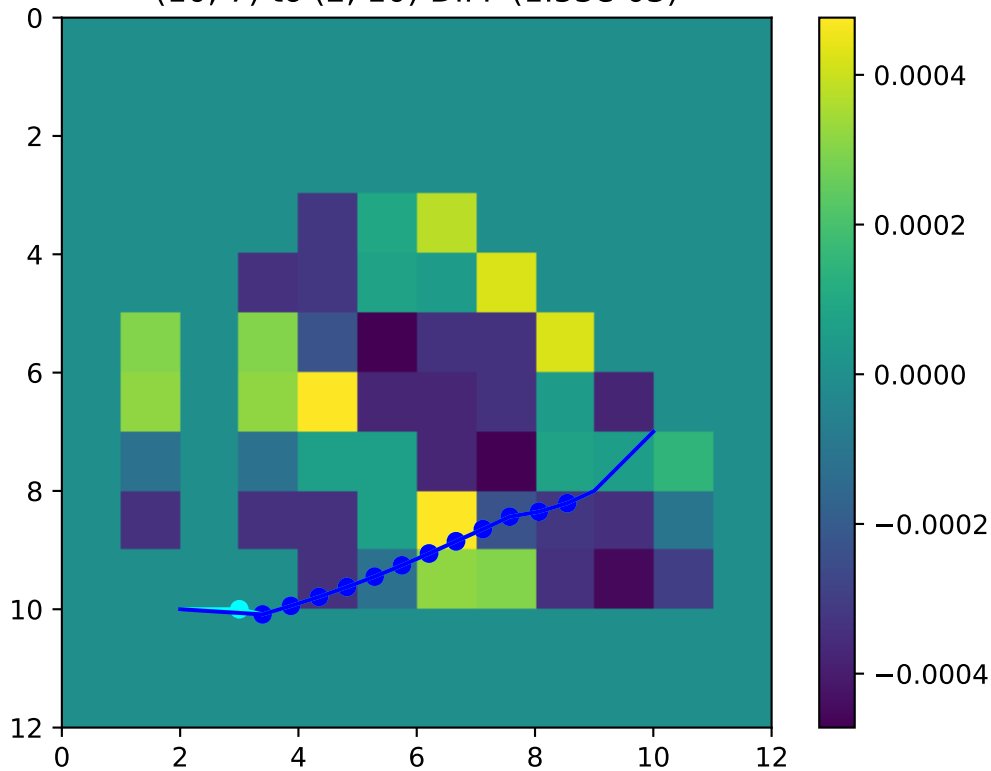
(10, 7) to (2, 10) — ROS



(10, 7) to (2, 10) — Maude



(10, 7) to (2, 10) DIFF (1.53e-03)



Potential distance plot

