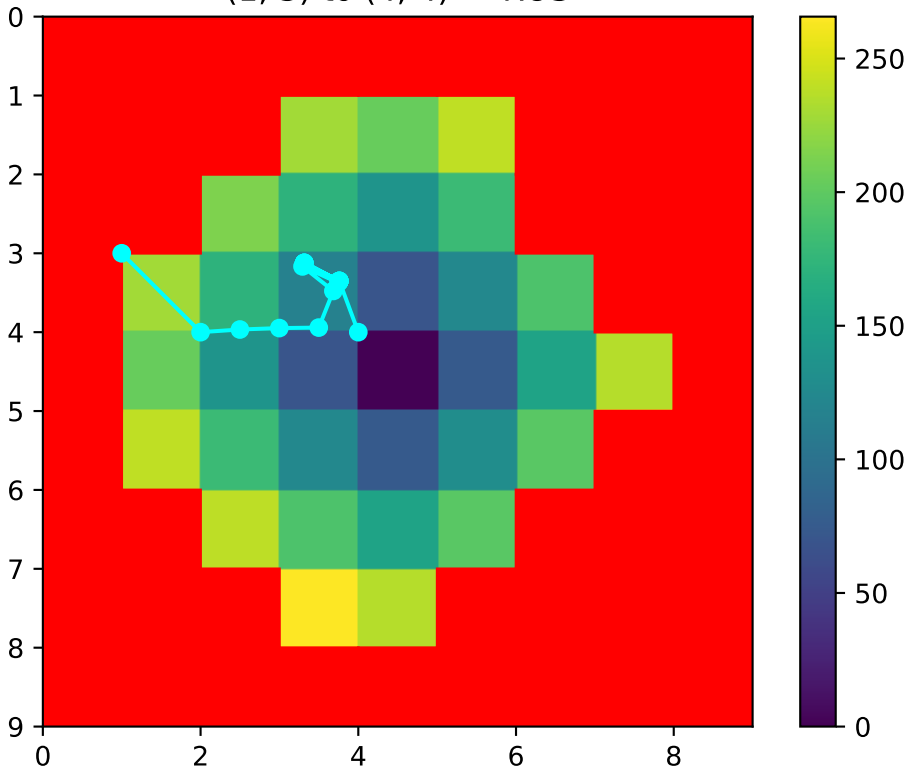
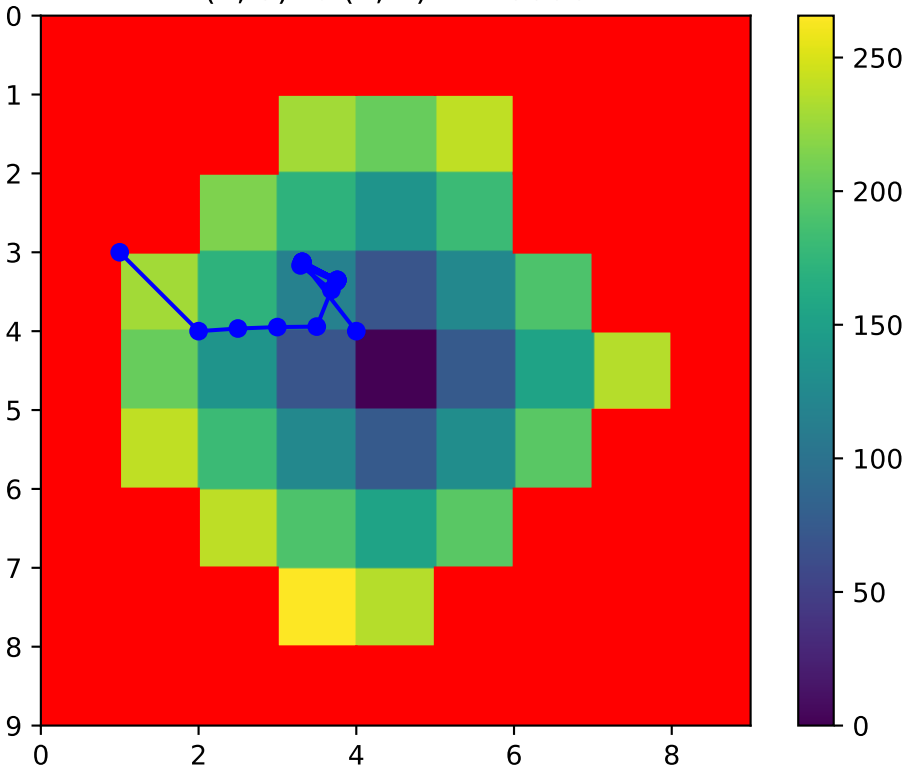


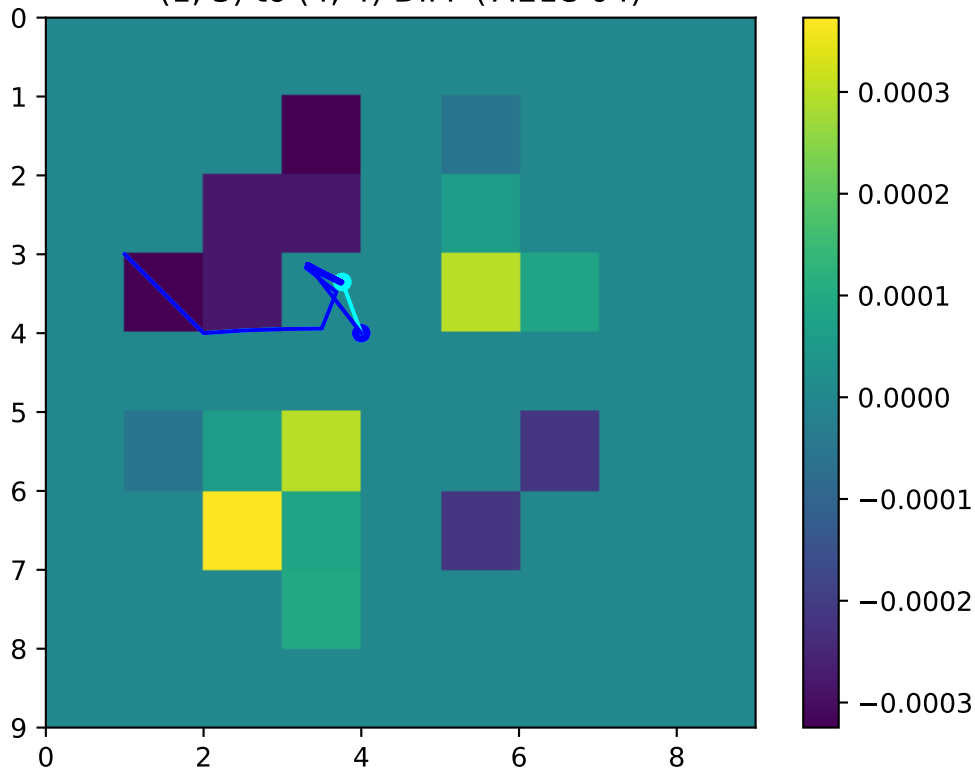
The figure displays a heatmap of a 2D spatial distribution. The x and y axes both range from 0 to 9. A color bar on the right indicates the intensity scale, ranging from 0 (dark purple) to 250 (yellow). The background is a solid red color. A central cluster of cells, roughly between x=2-7 and y=2-7, shows varying intensities. A path of cyan dots is overlaid on this central cluster, starting at approximately (1, 3) and ending at (4, 4).



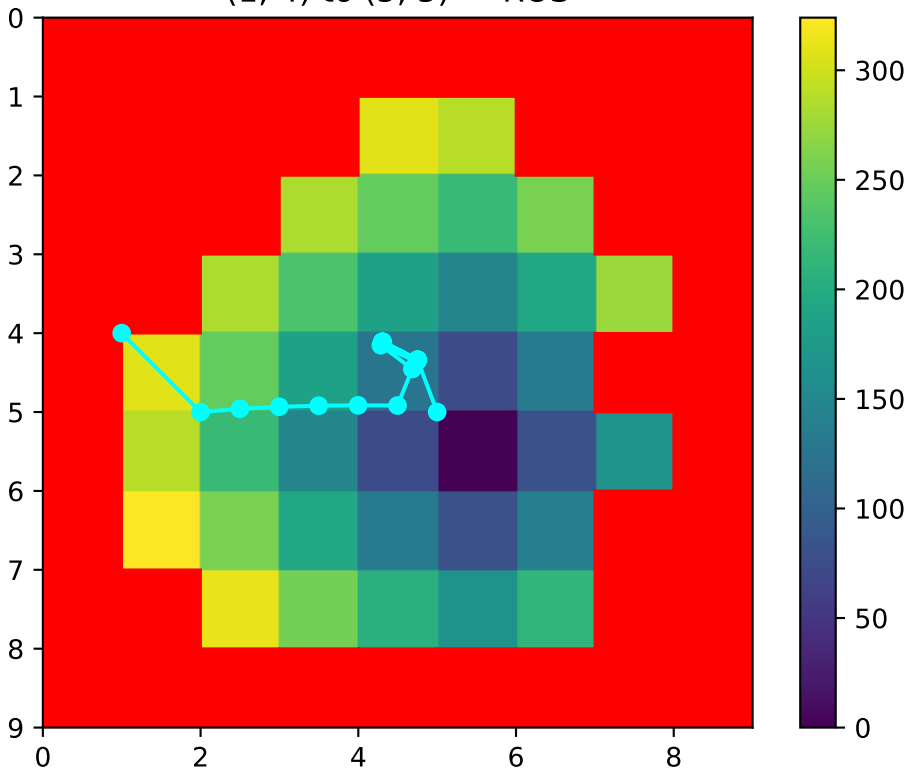
The figure displays a 2D heatmap with a color scale ranging from 0 (dark purple) to 250 (yellow). The grid is predominantly red, indicating high values. A central cluster of cells shows lower values, with a path of blue dots overlaid on the grid. The path starts at approximately (1, 3) and moves towards the center, ending at (4, 3). The color scale is indicated by a vertical bar on the right side of the plot.



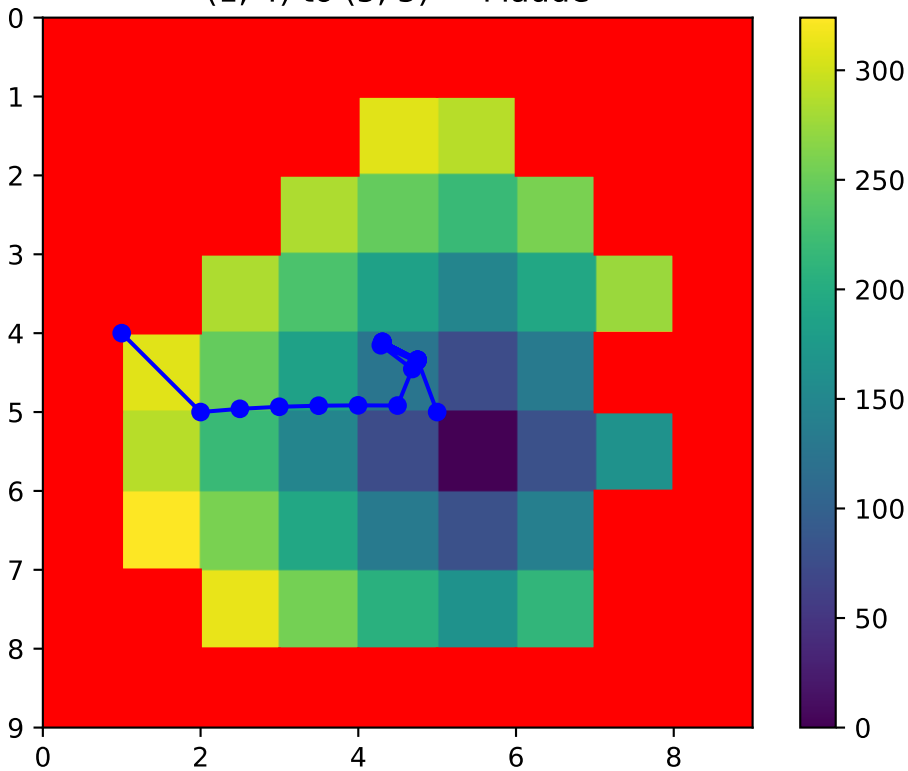
(1, 3) to (4, 4) DIFF (7.21e-04)



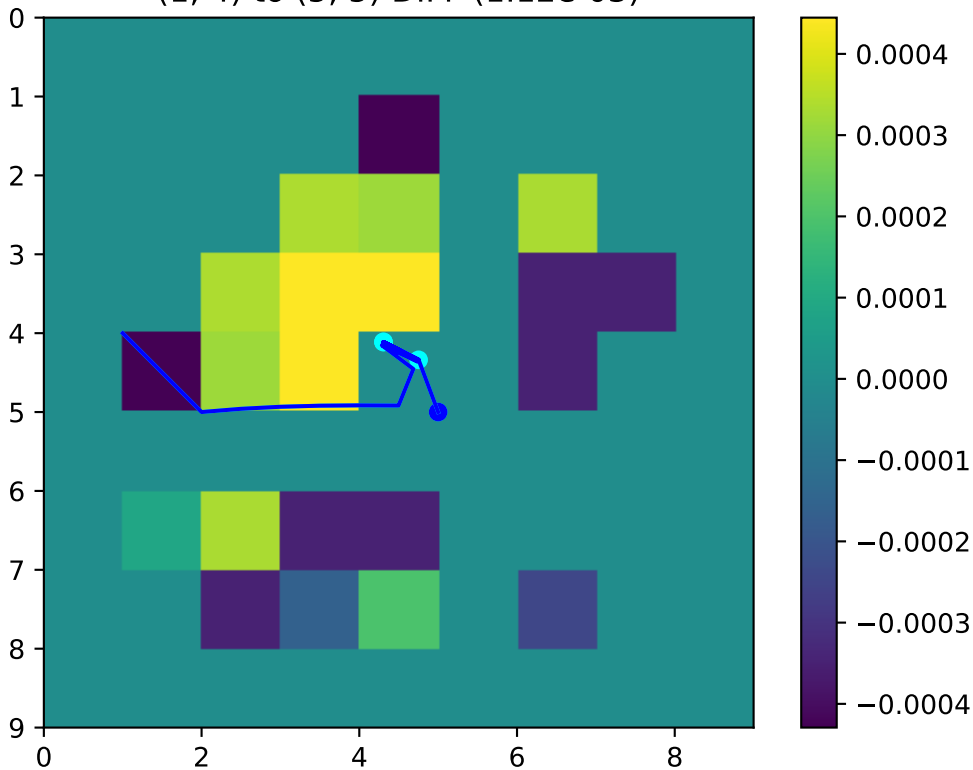
(1, 4) to (5, 5) — ROS

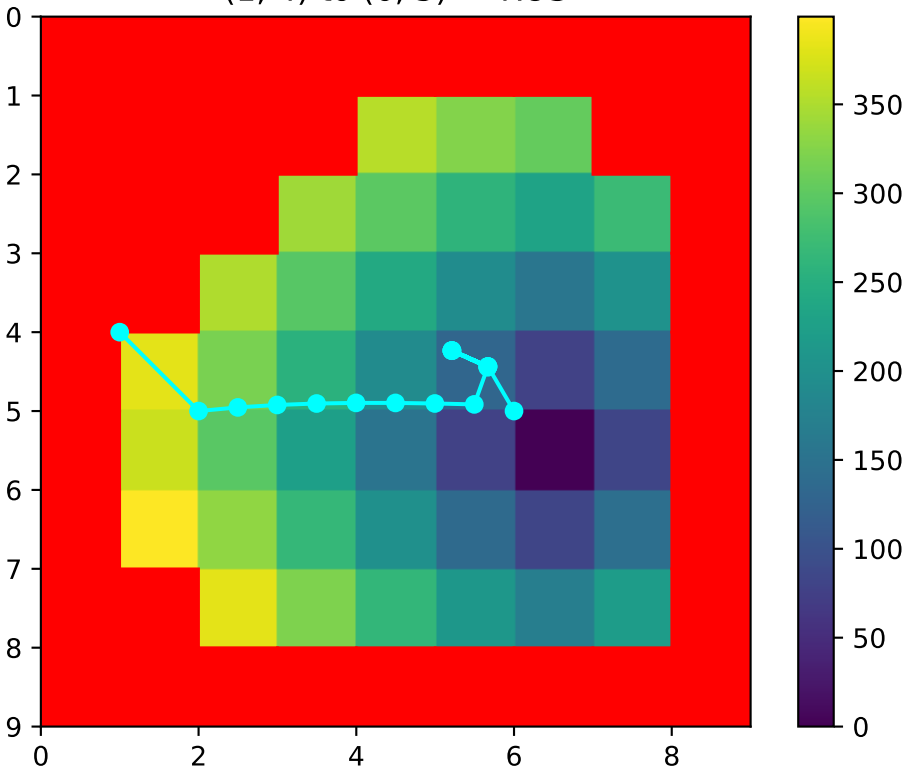


The figure shows a 2D grid with a color scale from 0 to 300. The grid is mostly red, with a central cluster of green and blue cells. A path of blue dots is overlaid on the grid, starting at (1, 4) and ending at (5, 5).

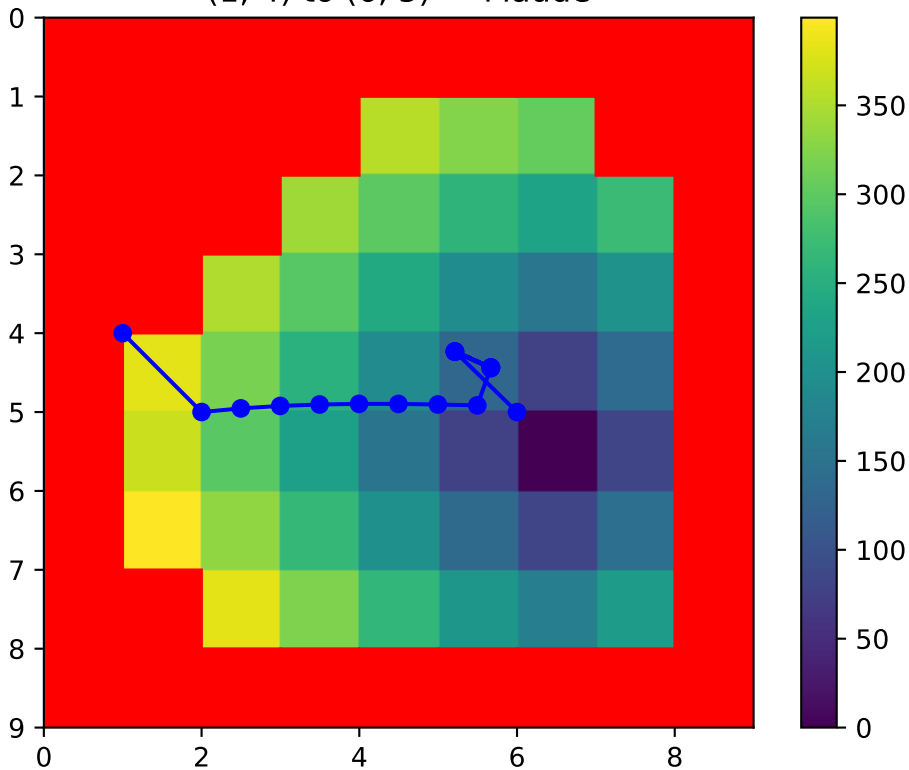


(1, 4) to (5, 5) DIFF (1.12e-03)



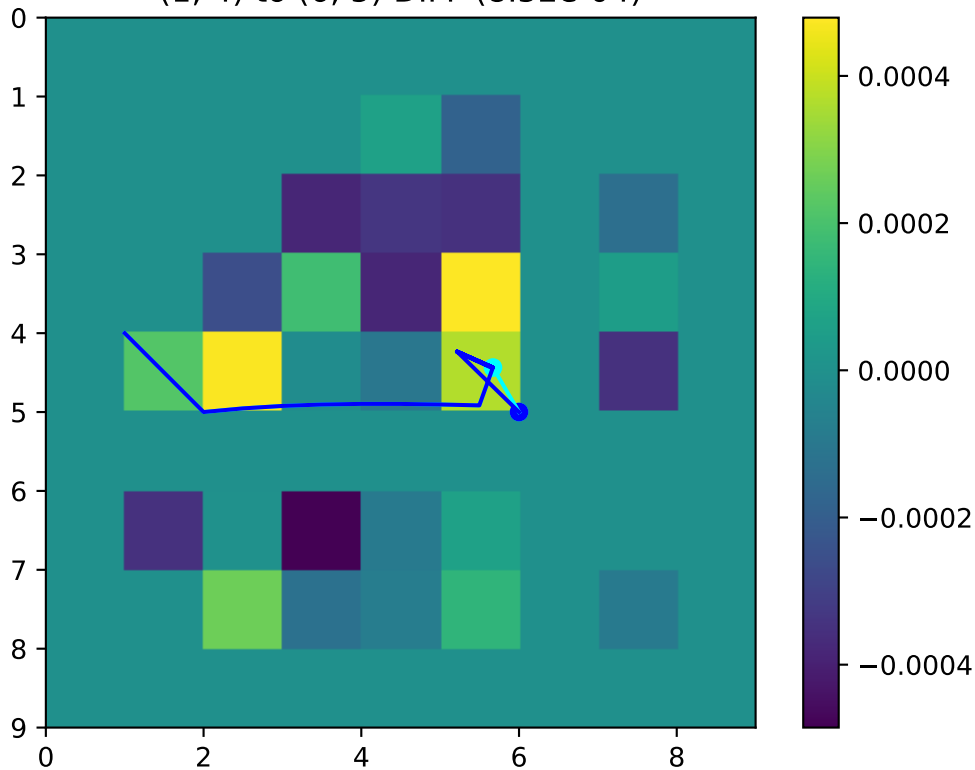


(1, 4) to (6, 5) — Maude

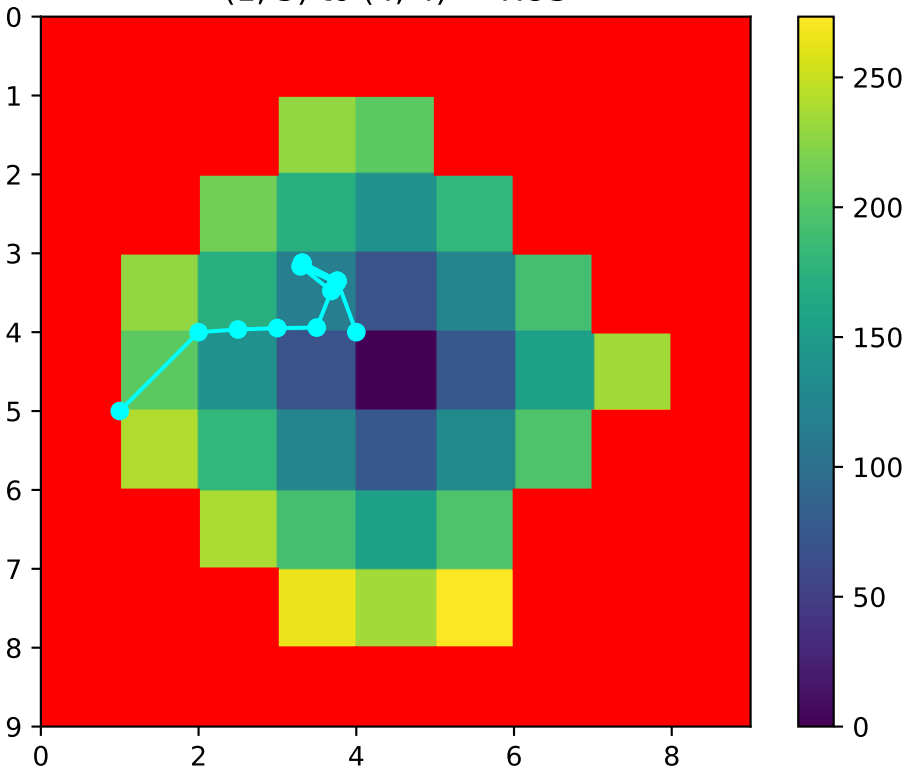




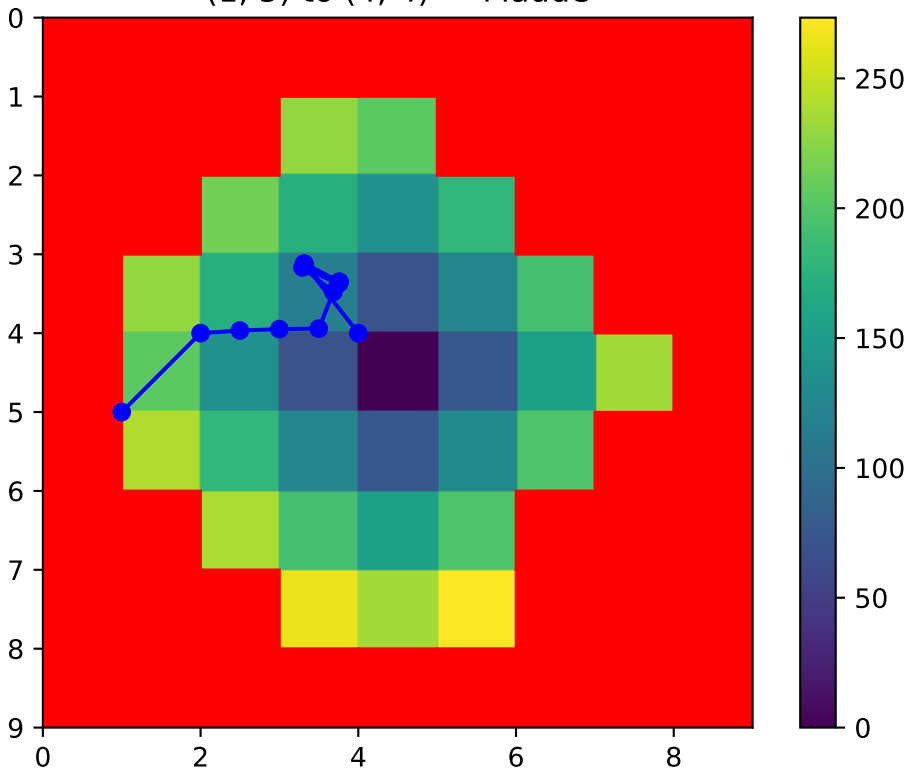
(1, 4) to (6, 5) DIFF (8.52e-04)



The figure shows a 2D spatial domain with a color scale from 0 to 250. The domain is mostly red, with a central cluster of green and blue cells. A path of cyan dots and lines is overlaid on the central cluster.

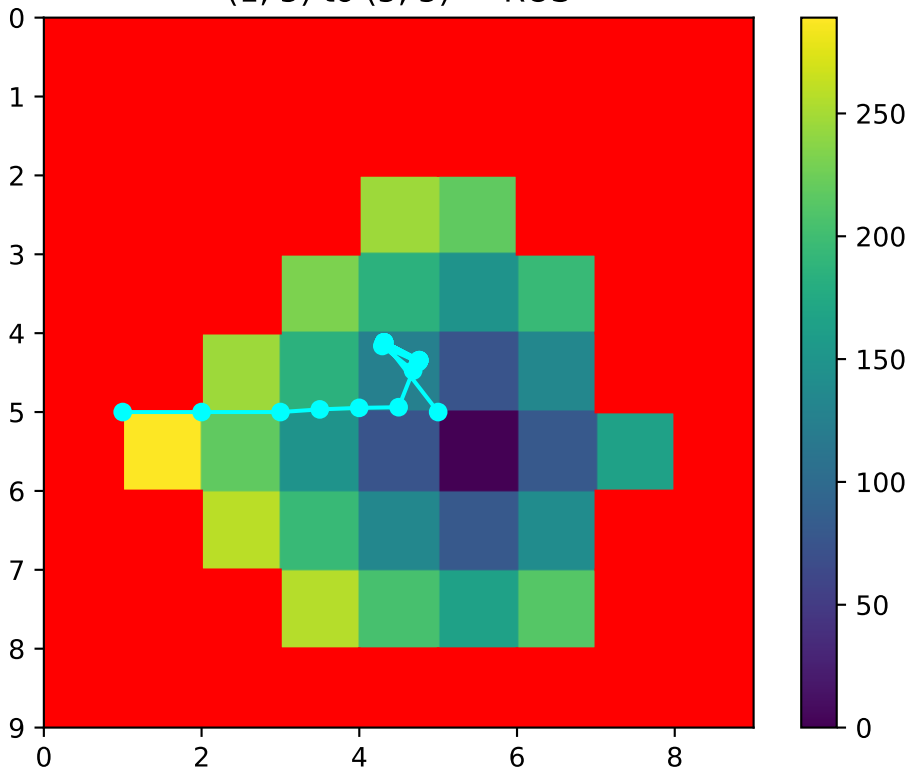


(1, 5) to (4, 4) — Maude

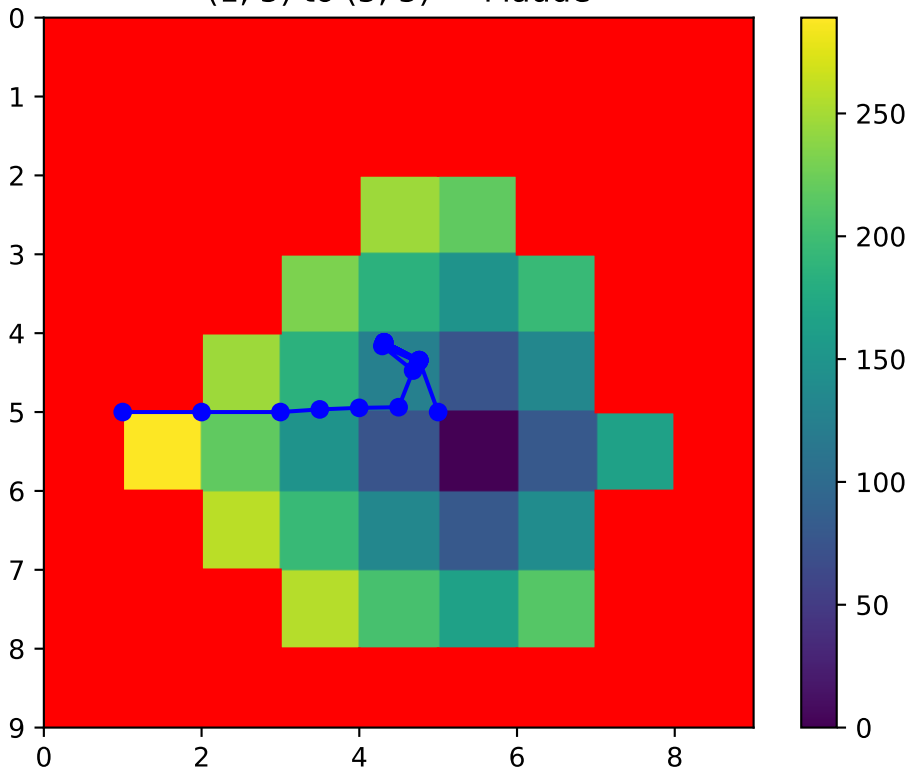




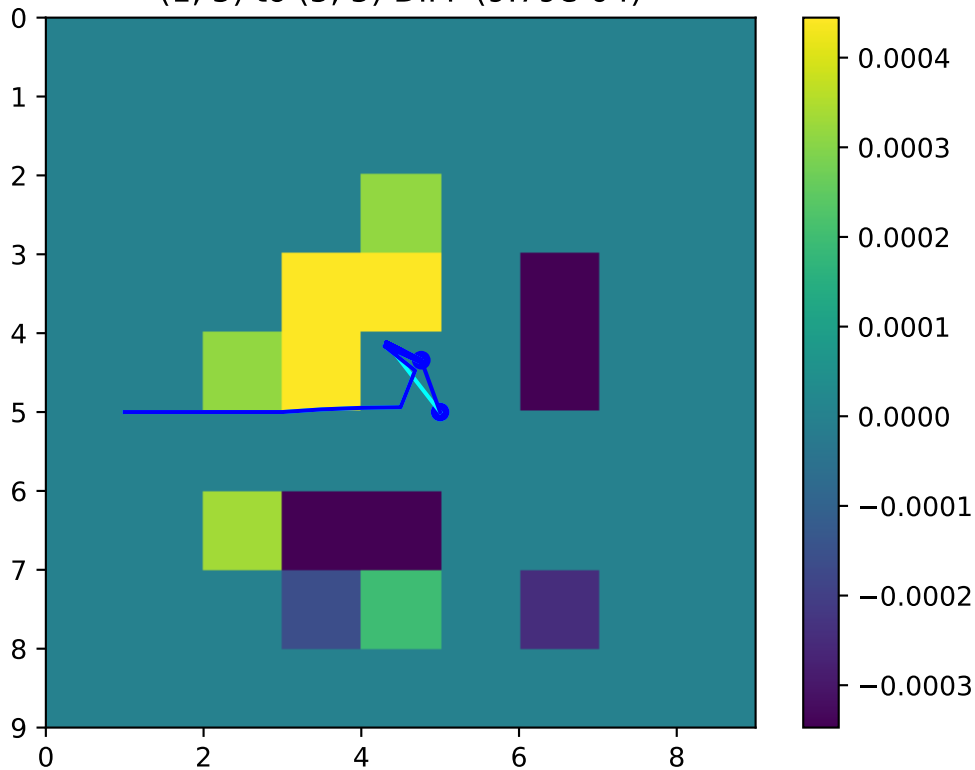
(1, 5) to (5, 5) — ROS



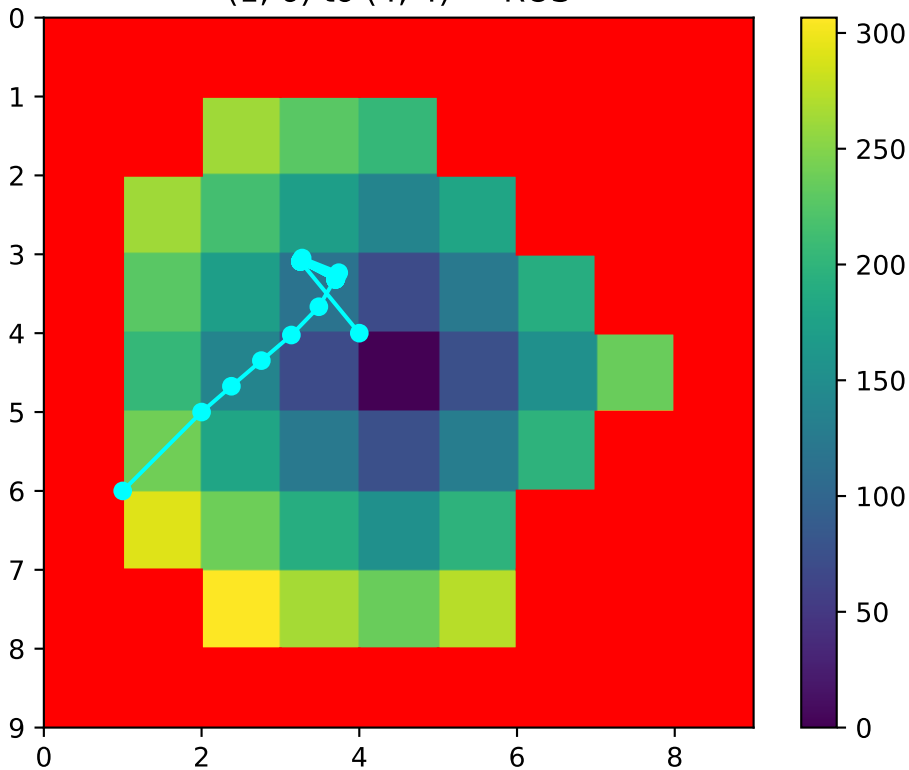
(1, 5) to (5, 5) — Maude



(1, 5) to (5, 5) DIFF (9.79e-04)

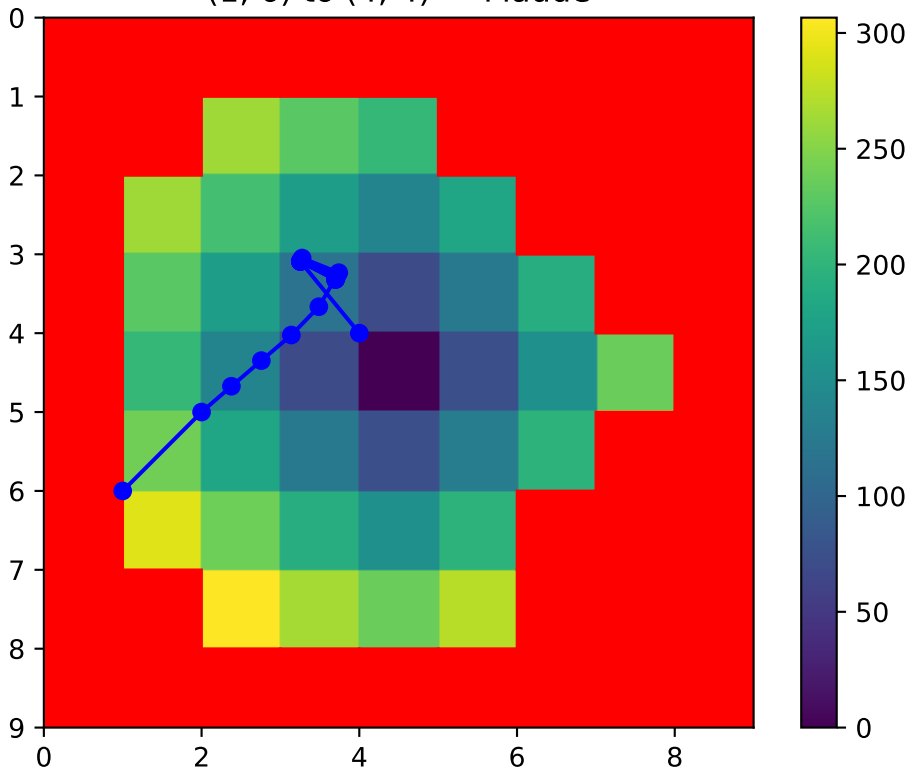


(1, 6) to (4, 4) — ROS

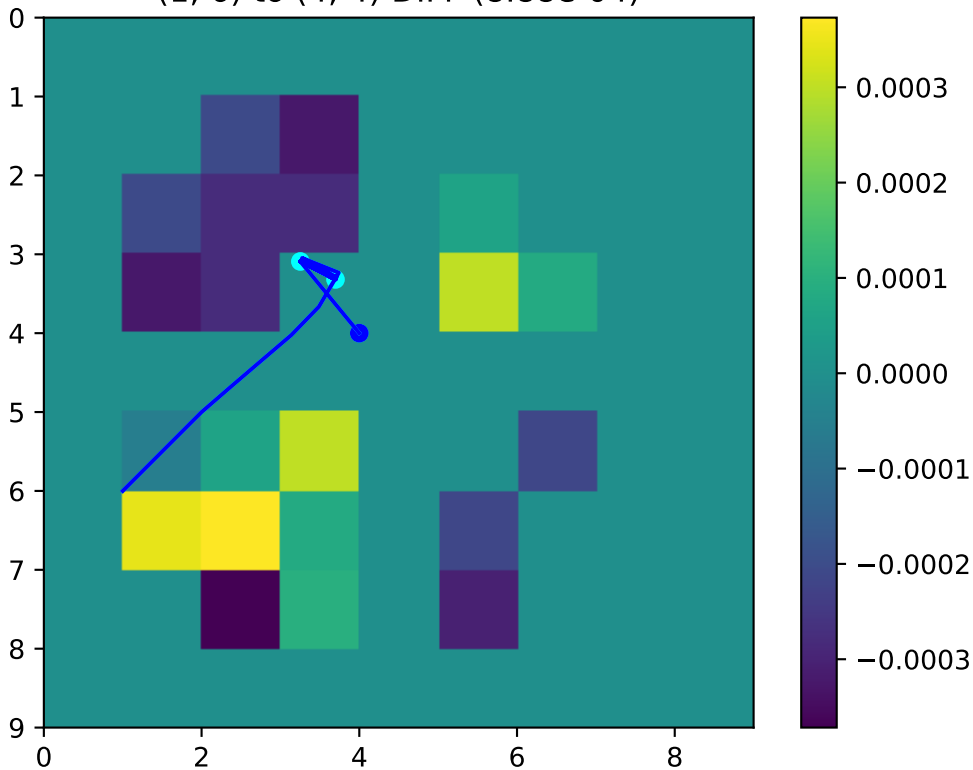




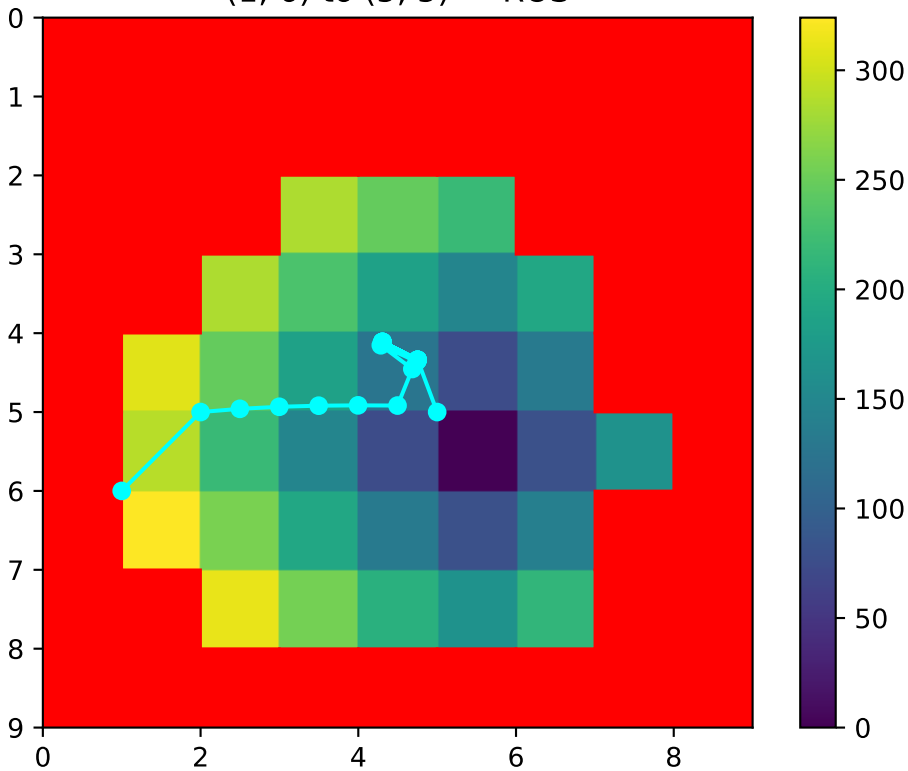
(1, 6) to (4, 4) — Maude



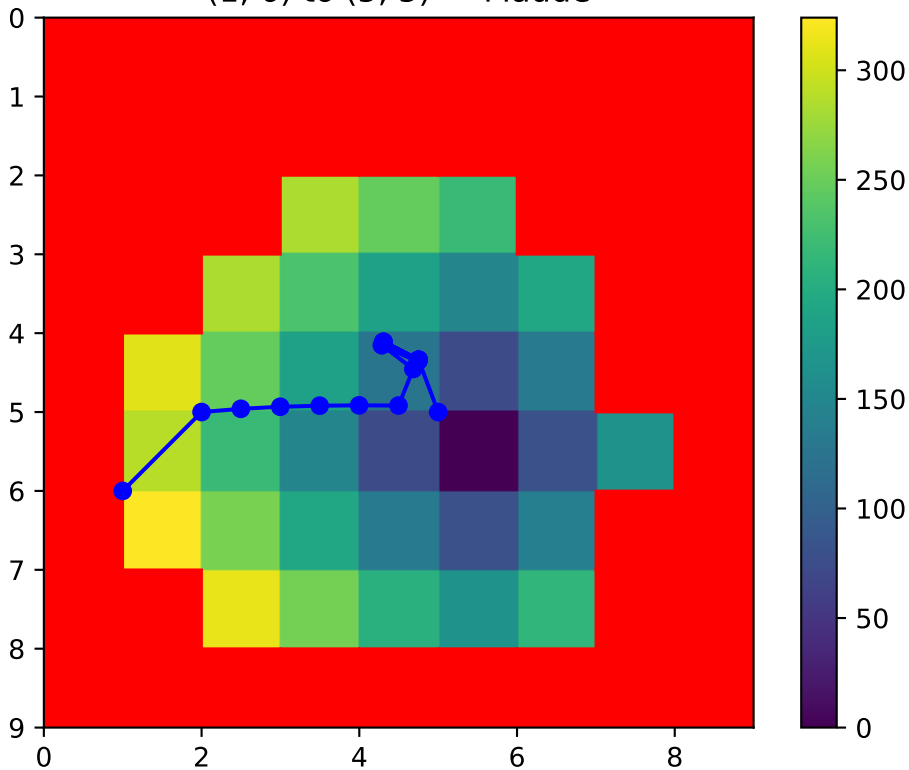
(1, 6) to (4, 4) DIFF (8.88e-04)



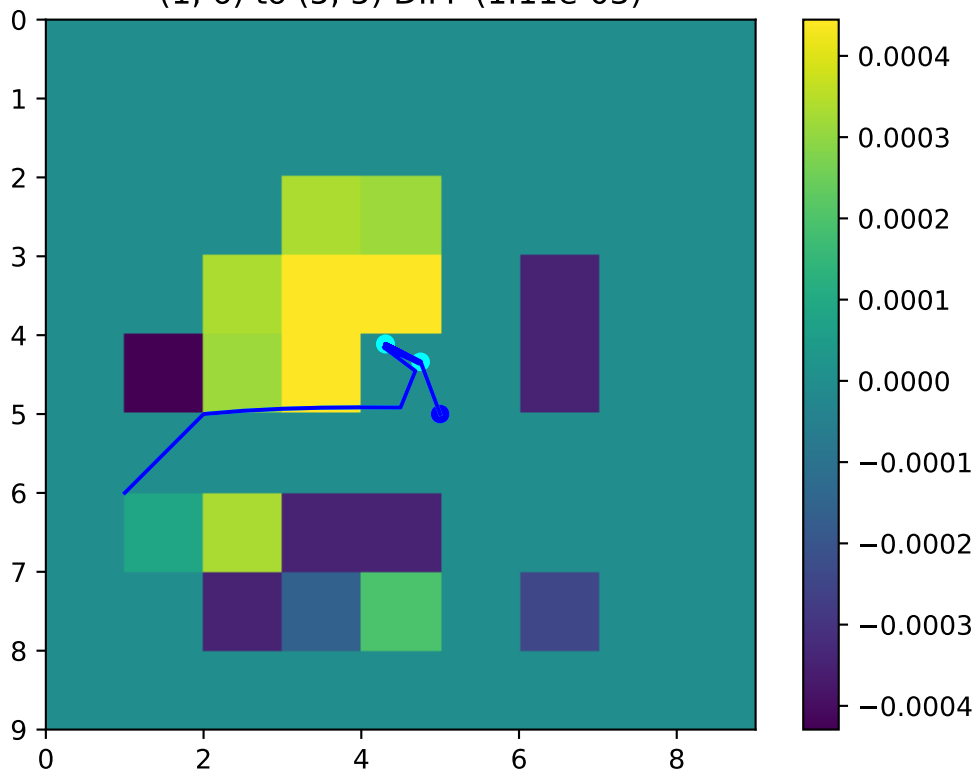
(1, 6) to (5, 5) — ROS



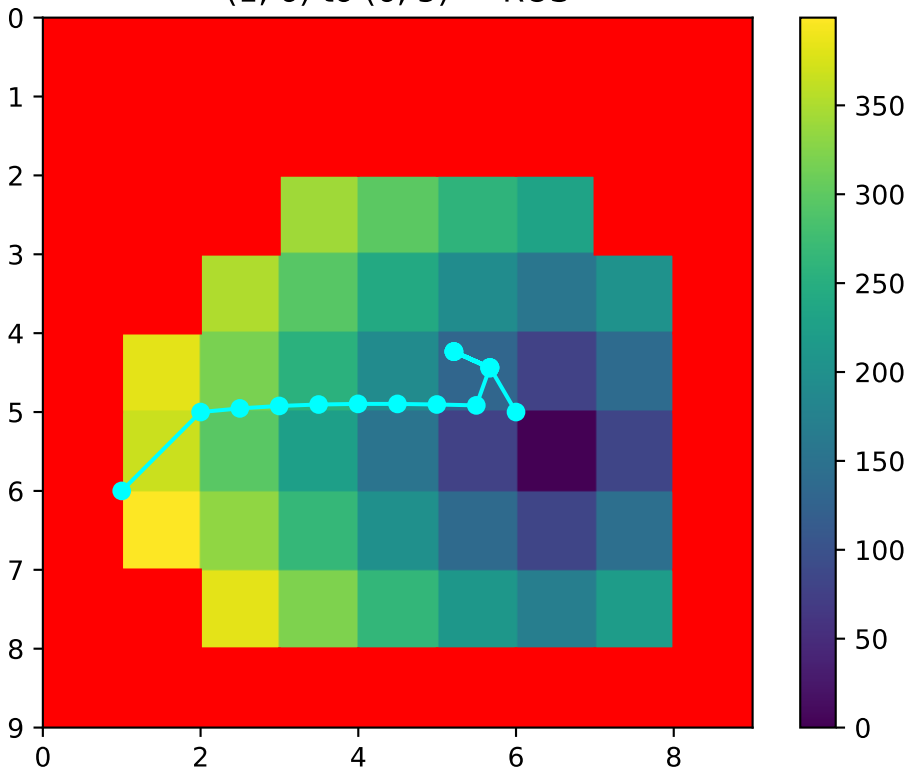
(1, 6) to (5, 5) — Maude



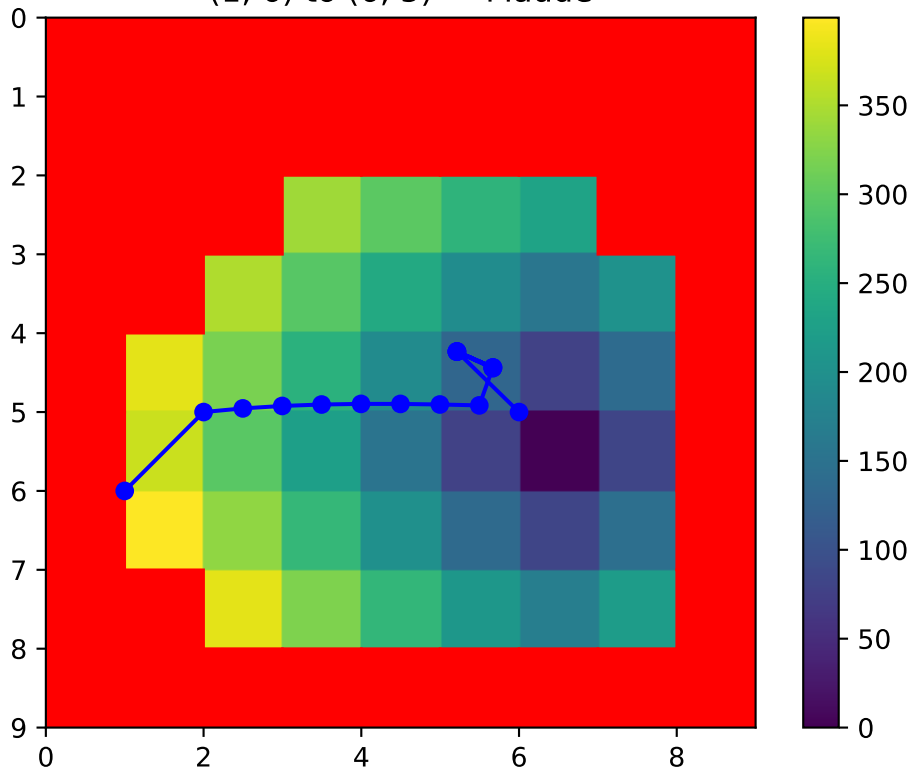
(1, 6) to (5, 5) DIFF (1.11e-03)



(1, 6) to (6, 5) — ROS



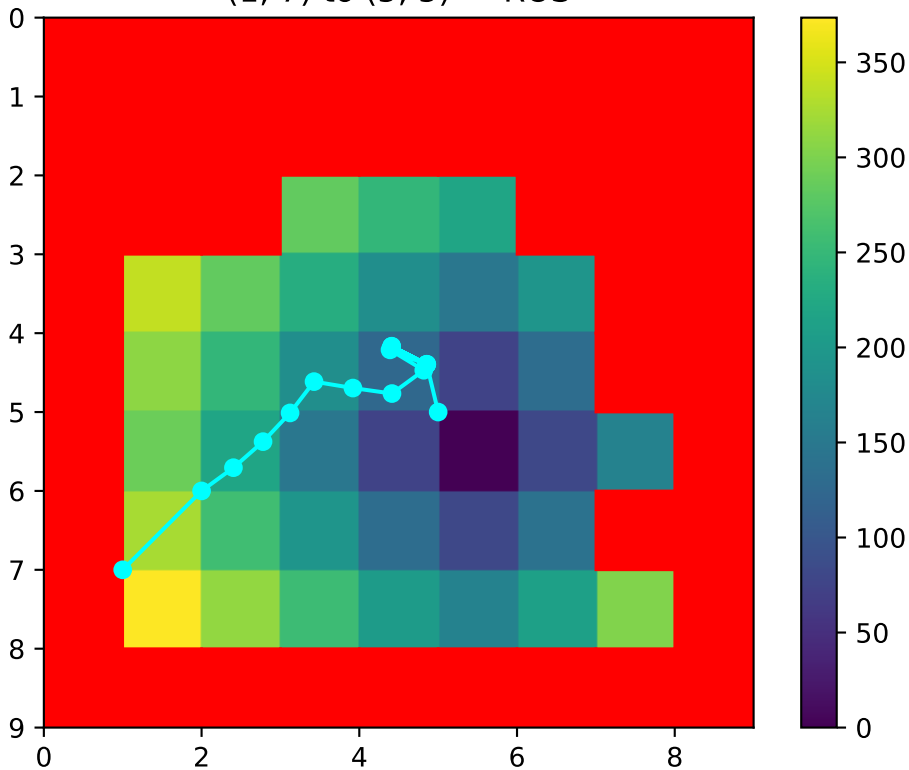
(1, 6) to (6, 5) — Maude



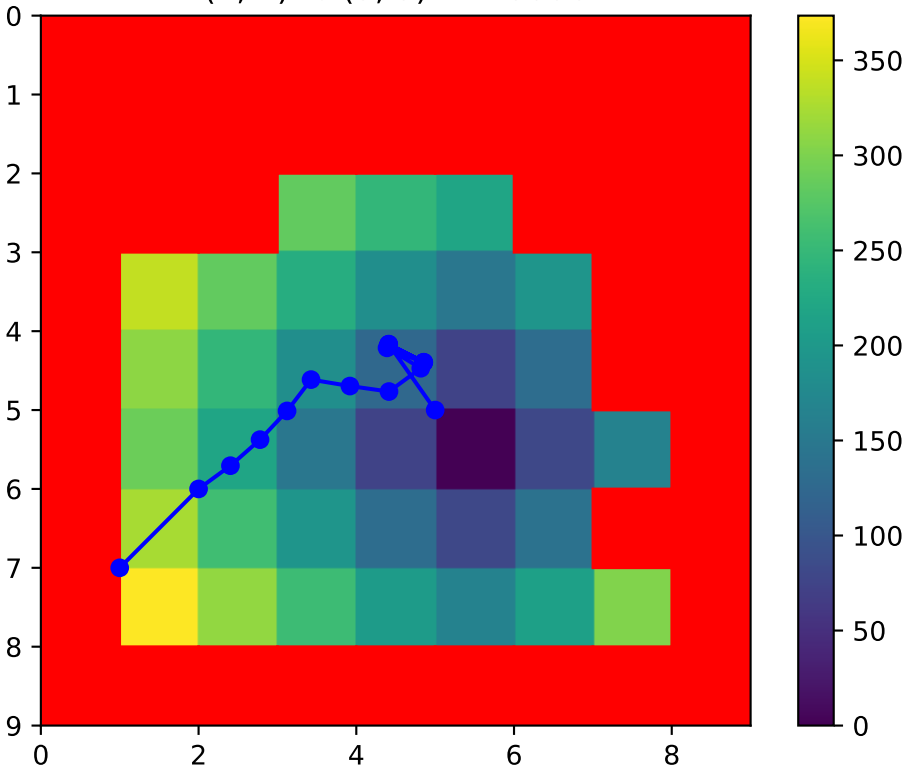




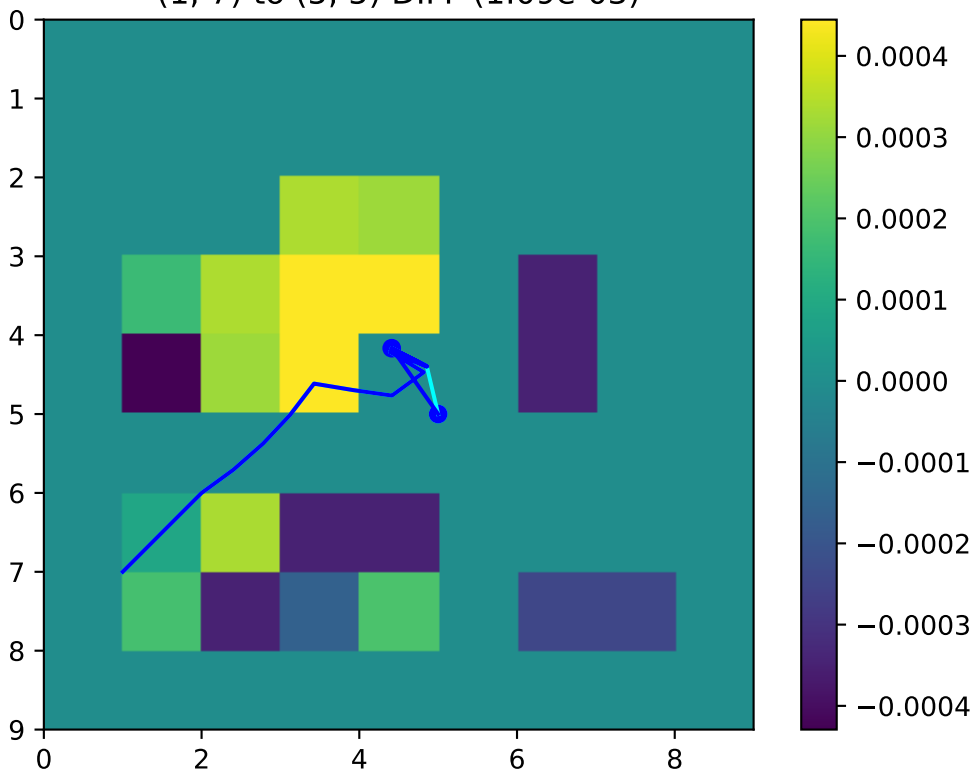
(1, 7) to (5, 5) — ROS

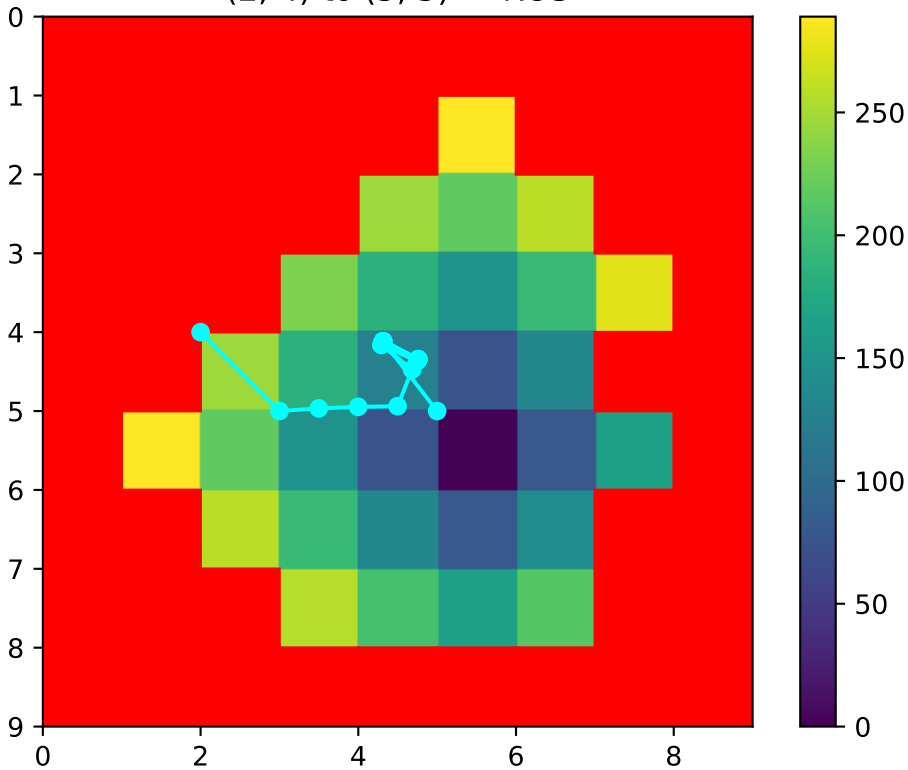


The figure displays a 2D heatmap with a color scale ranging from 0 (dark purple) to 350 (yellow). The grid is predominantly red, with a central region of varying colors. A blue line with circular markers traces a path through the central region, starting from the bottom left and moving towards the top right.

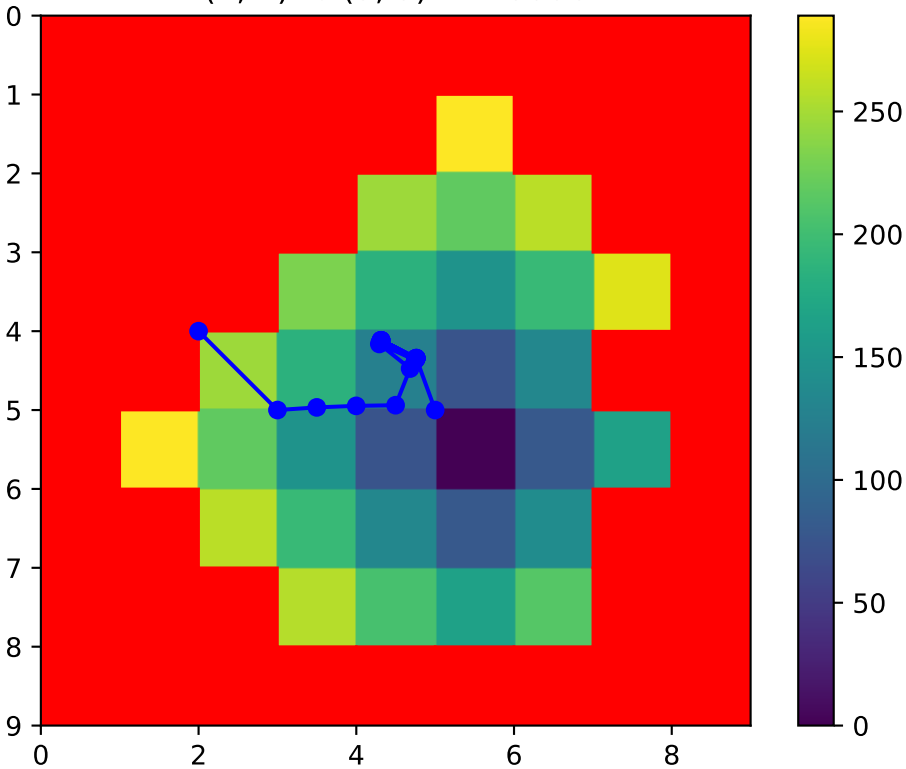


(1, 7) to (5, 5) DIFF (1.09e-03)

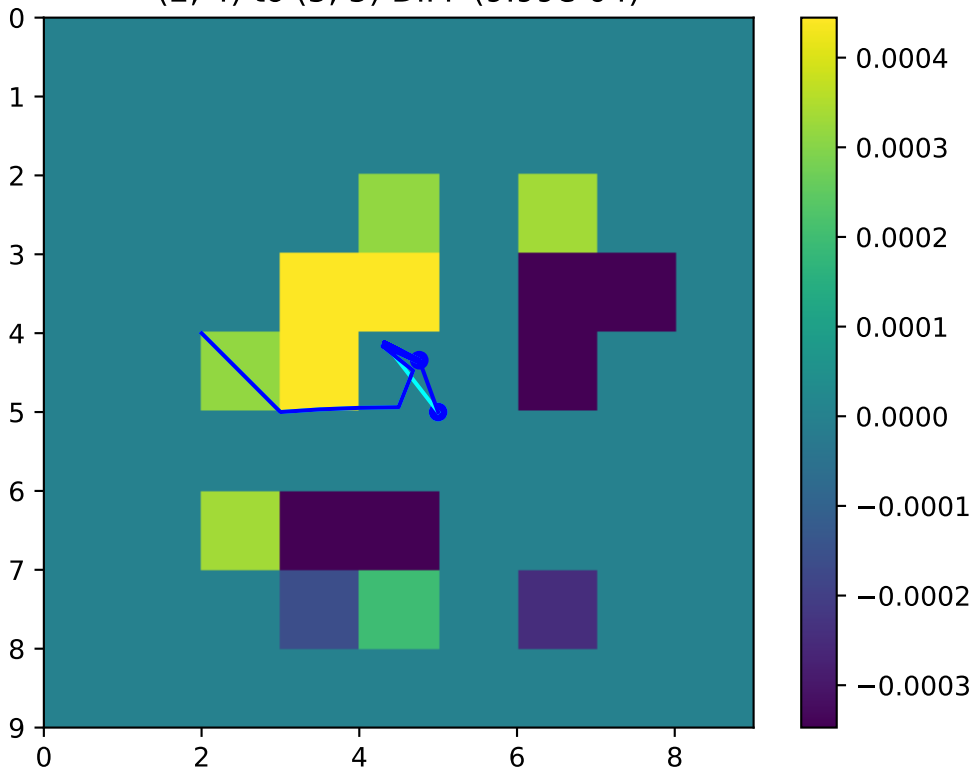




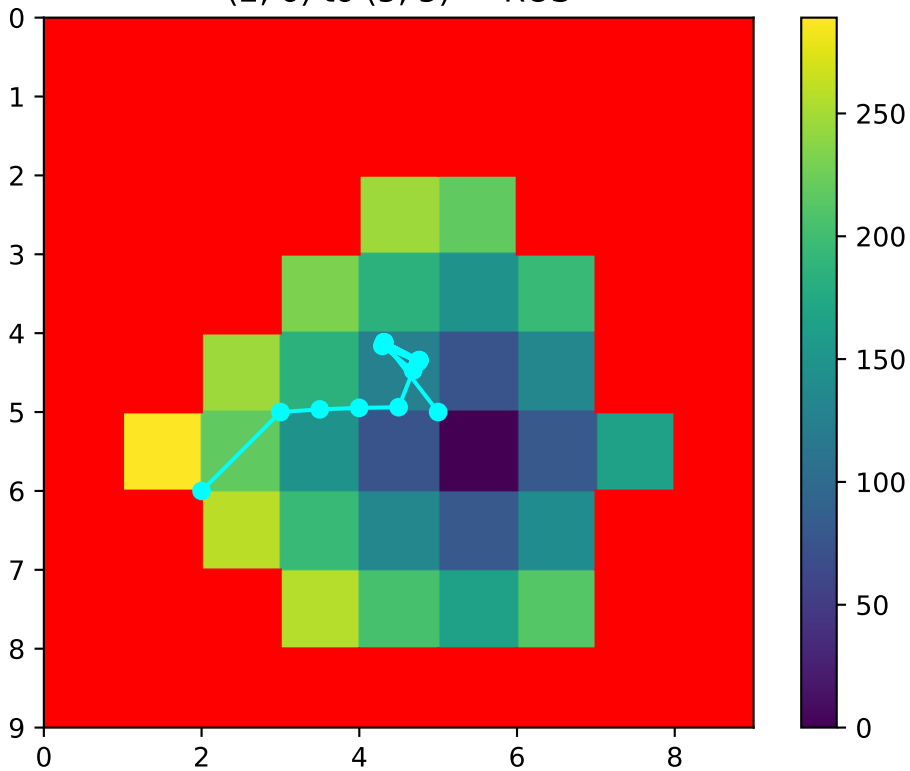
The figure shows a 2D grid with a color scale from 0 to 250. The grid is mostly red, with a central cluster of green and yellow cells. A path of blue dots is overlaid on the grid, starting at (2, 4) and ending at (5, 5).



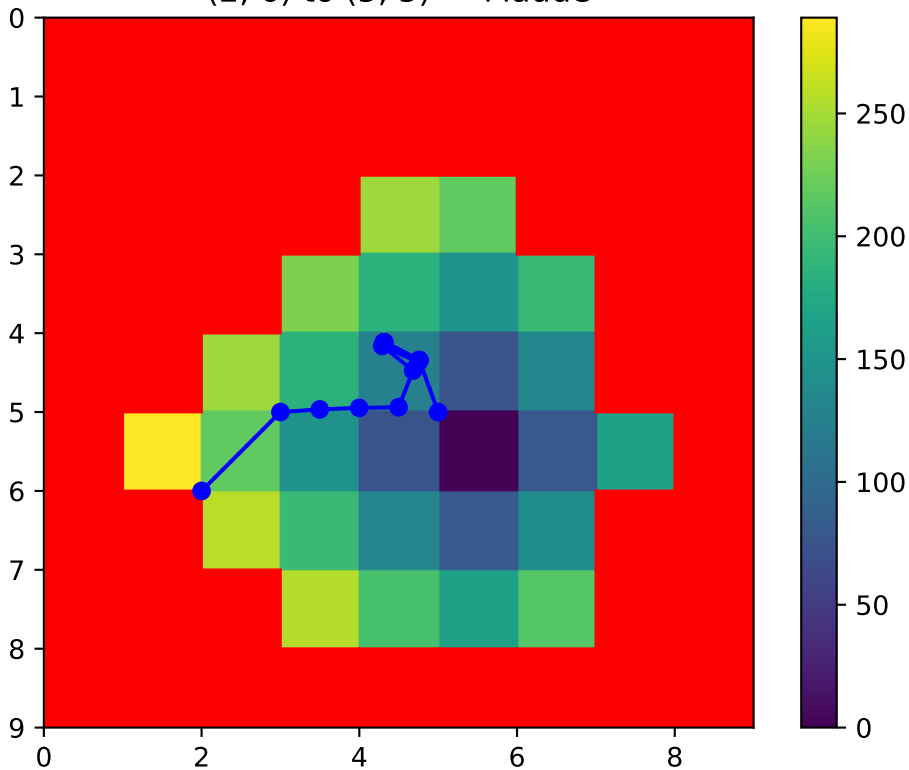
(2, 4) to (5, 5) DIFF (9.99e-04)



(2, 6) to (5, 5) — ROS

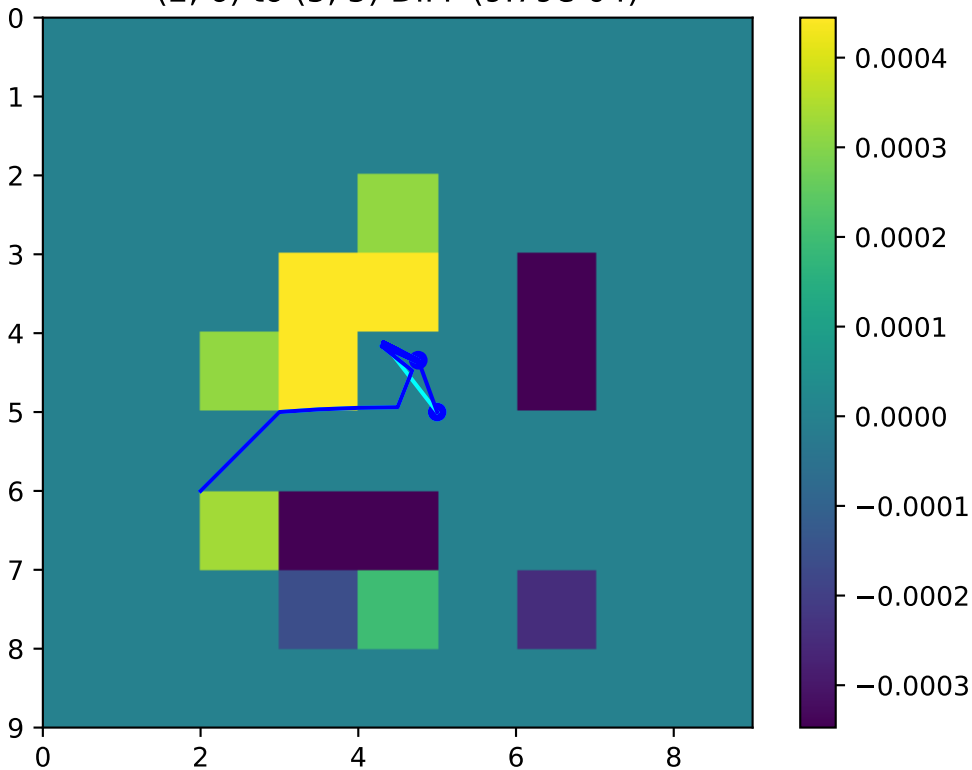


(2, 6) to (5, 5) — Maude

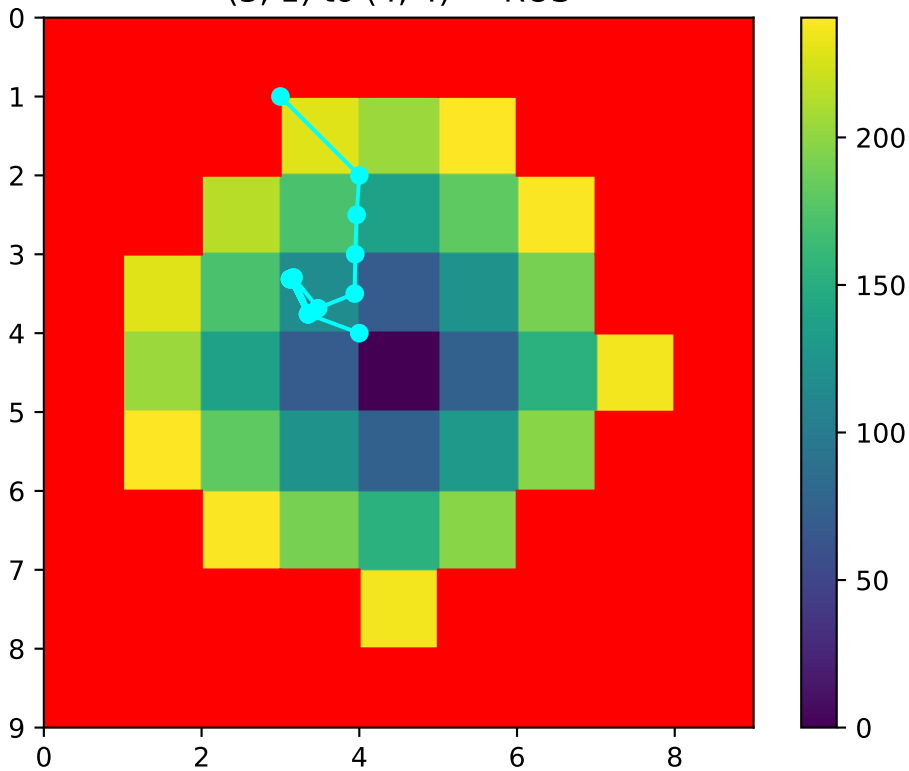




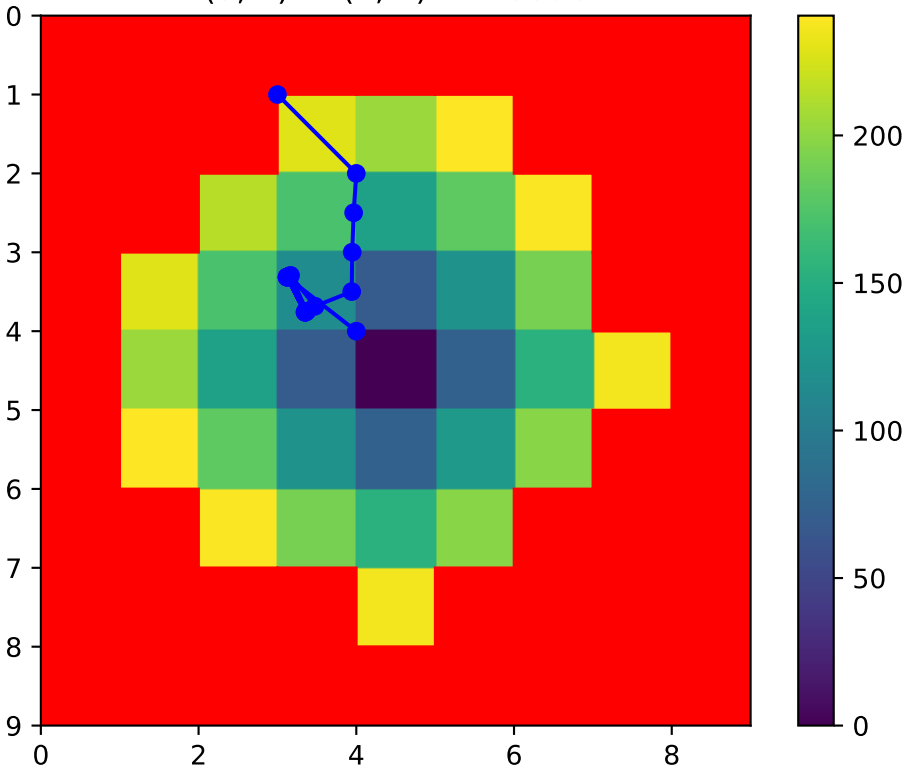
(2, 6) to (5, 5) DIFF (9.79e-04)



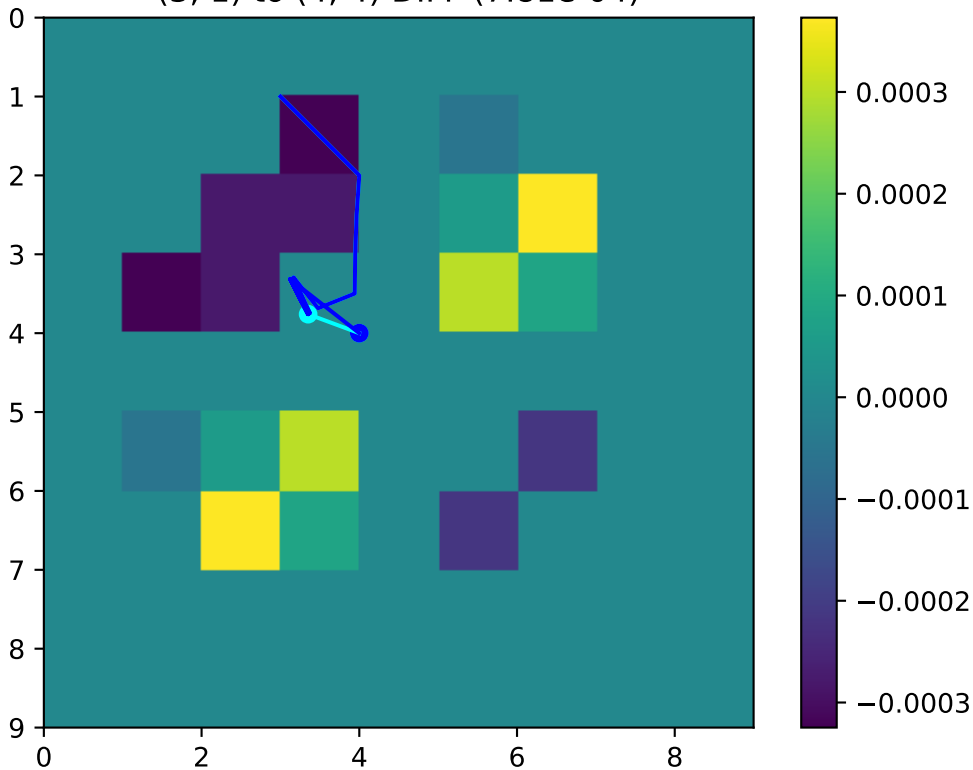
(3, 1) to (4, 4) — ROS

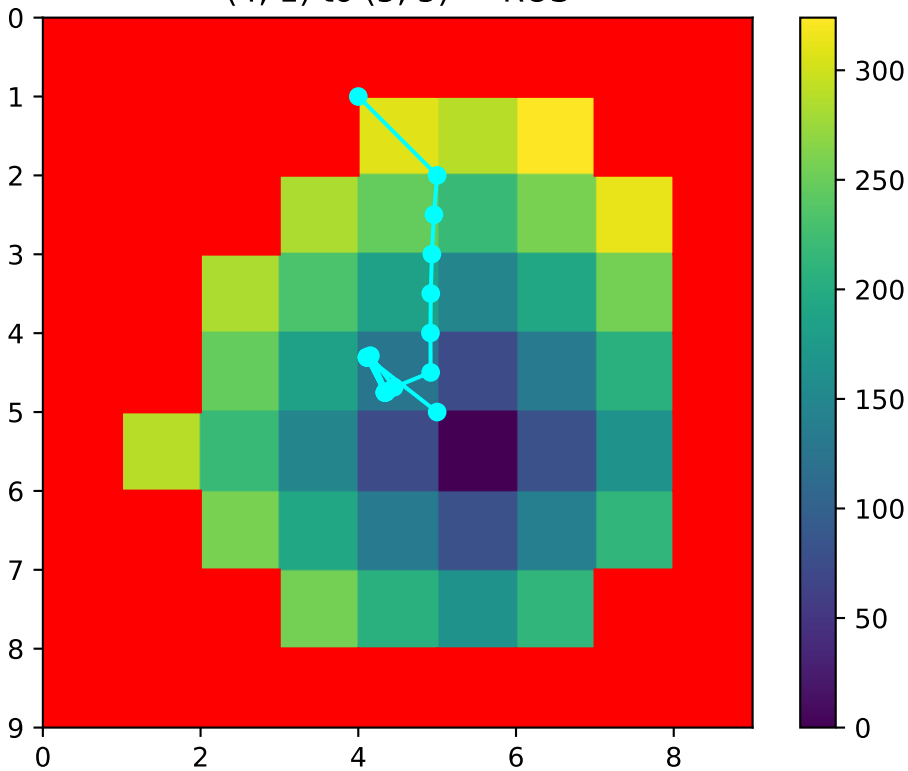


The figure displays a 10x10 grid with a color scale ranging from 0 (dark purple) to 200 (bright yellow). The grid is mostly red, indicating high values. A central cluster of cells shows a gradient of colors, with the lowest values (dark purple) concentrated in the center. A path of blue dots is overlaid on the grid, starting at approximately (3, 1) and ending at (4, 4), with intermediate points at (4, 2), (4, 3), (3, 3), (3, 3.5), and (4, 3.5).

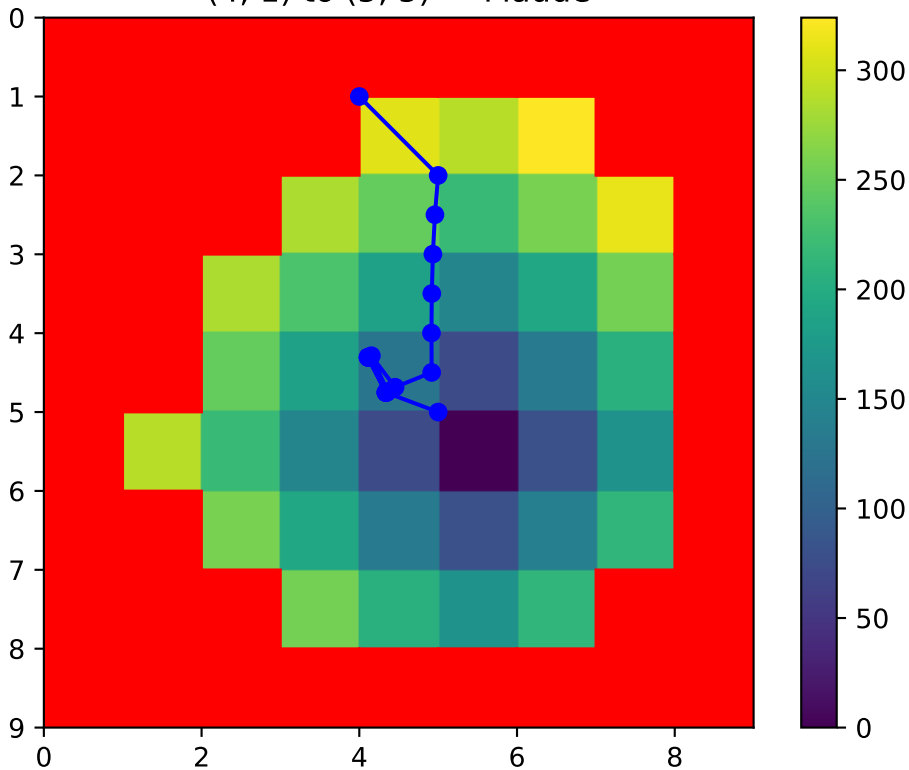


(3, 1) to (4, 4) DIFF (7.81e-04)

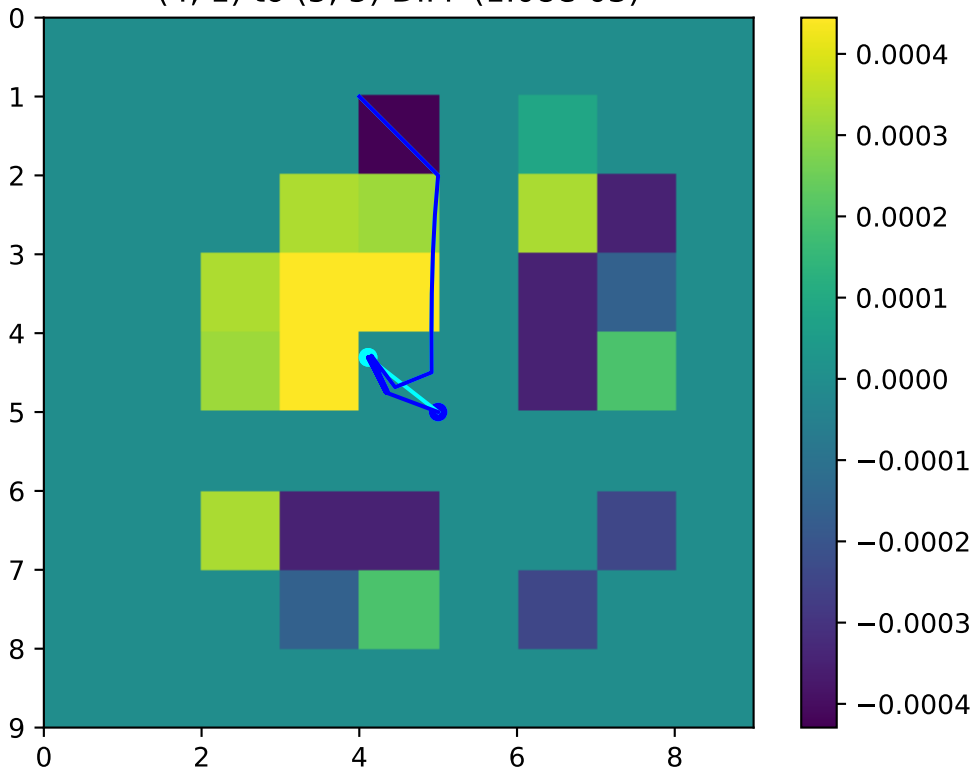




(4, 1) to (5, 5) — Maude



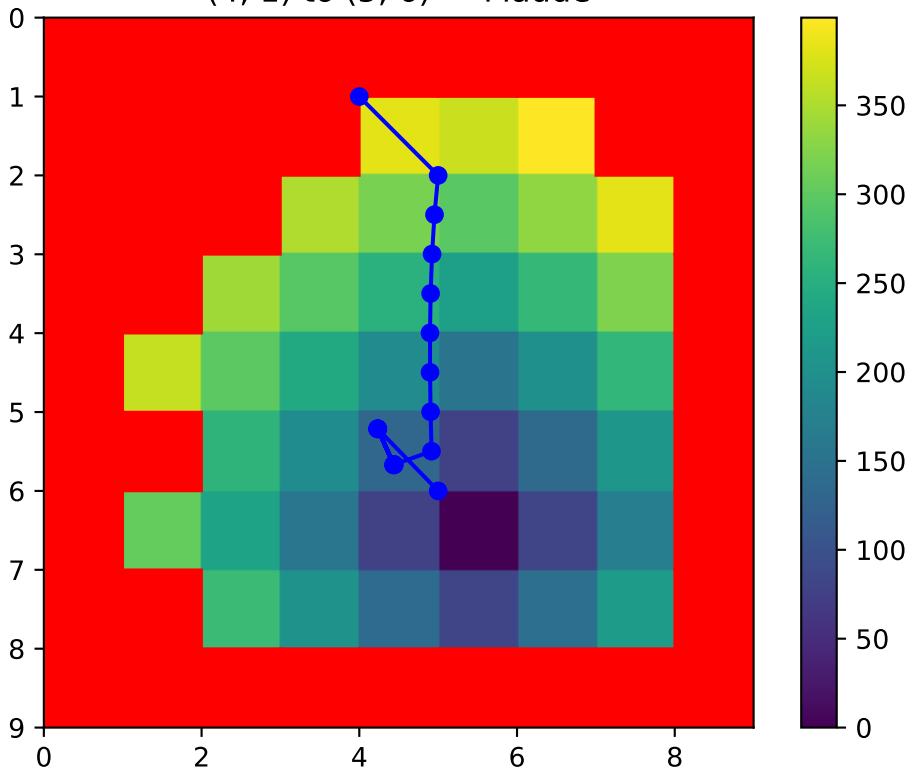
(4, 1) to (5, 5) DIFF (1.08e-03)





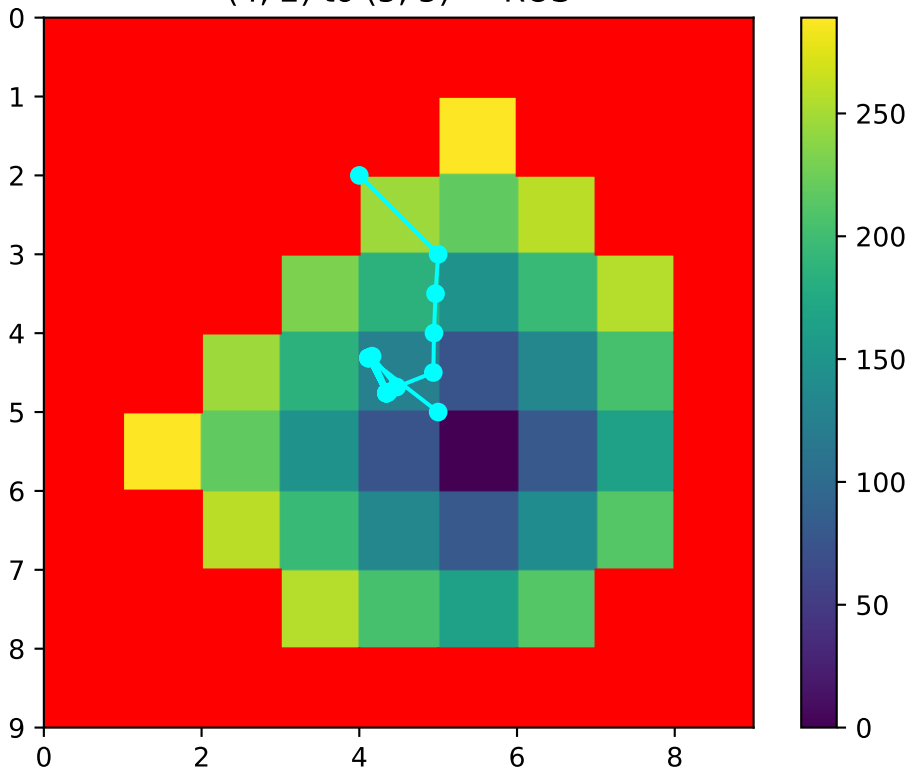


(4, 1) to (5, 6) — Maude

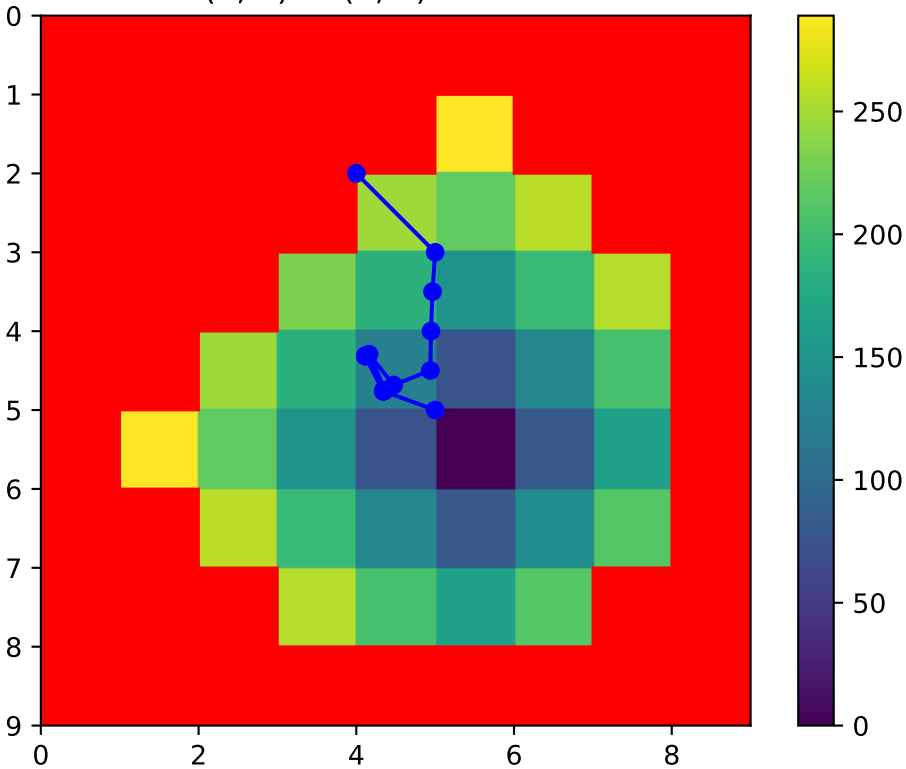




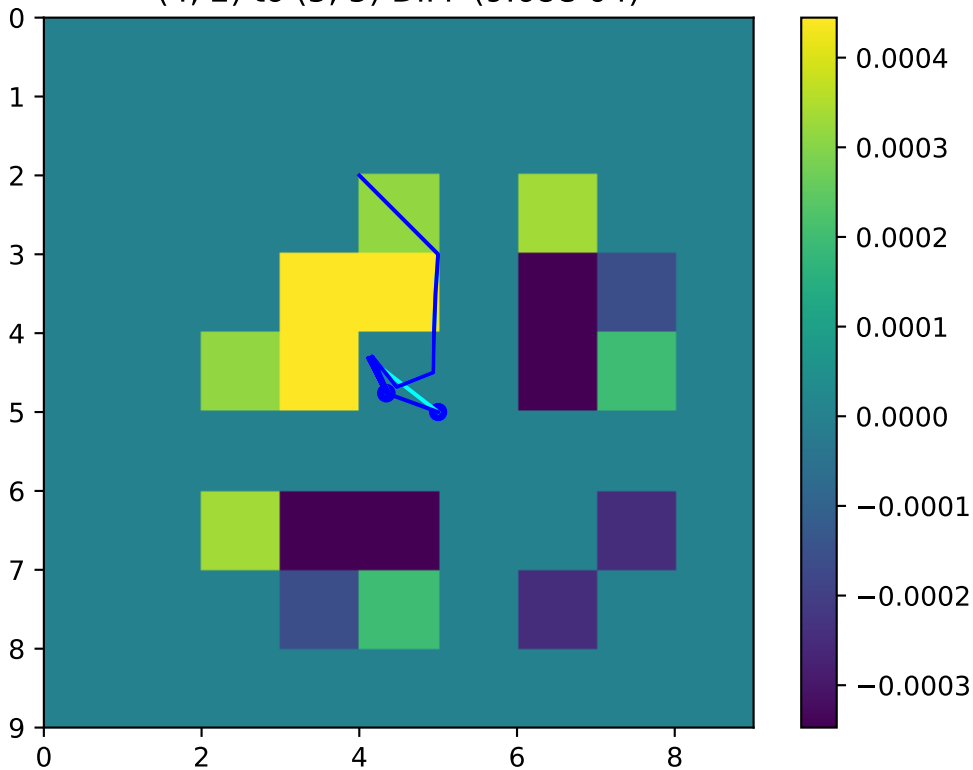
(4, 2) to (5, 5) — ROS

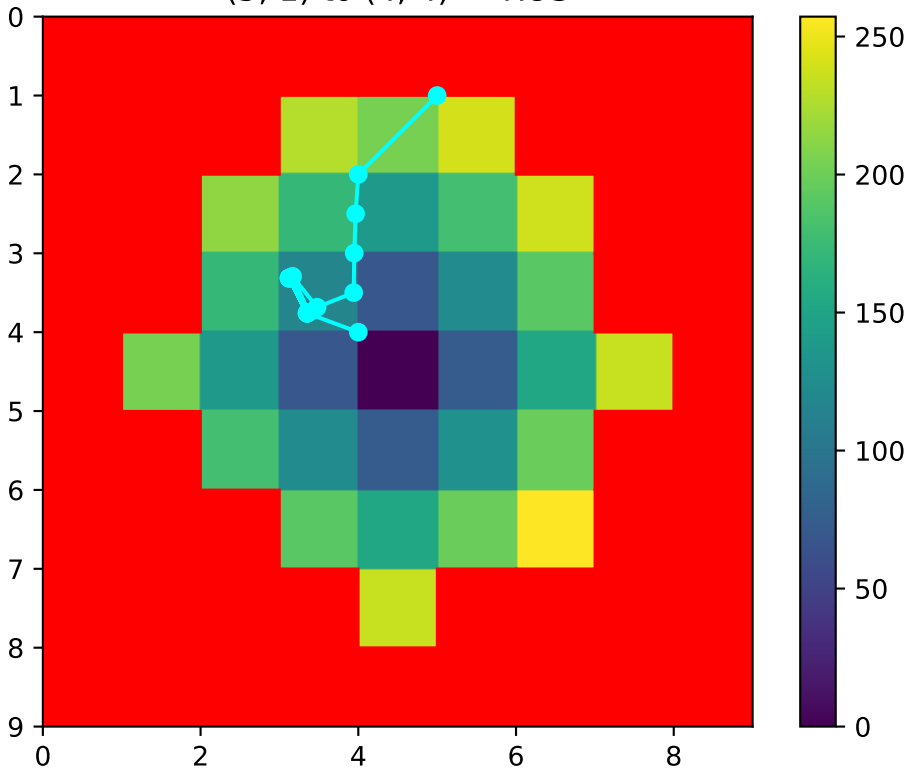


The figure displays a 2D grid with a color scale ranging from 0 (dark purple) to 250 (yellow). The grid is mostly red, indicating values above 250. A central cluster of cells shows lower values, with a path of blue dots connected by lines. The path starts at a red cell (approx. 4, 2) and moves through the central cluster, ending at a dark purple cell (approx. 5, 6).

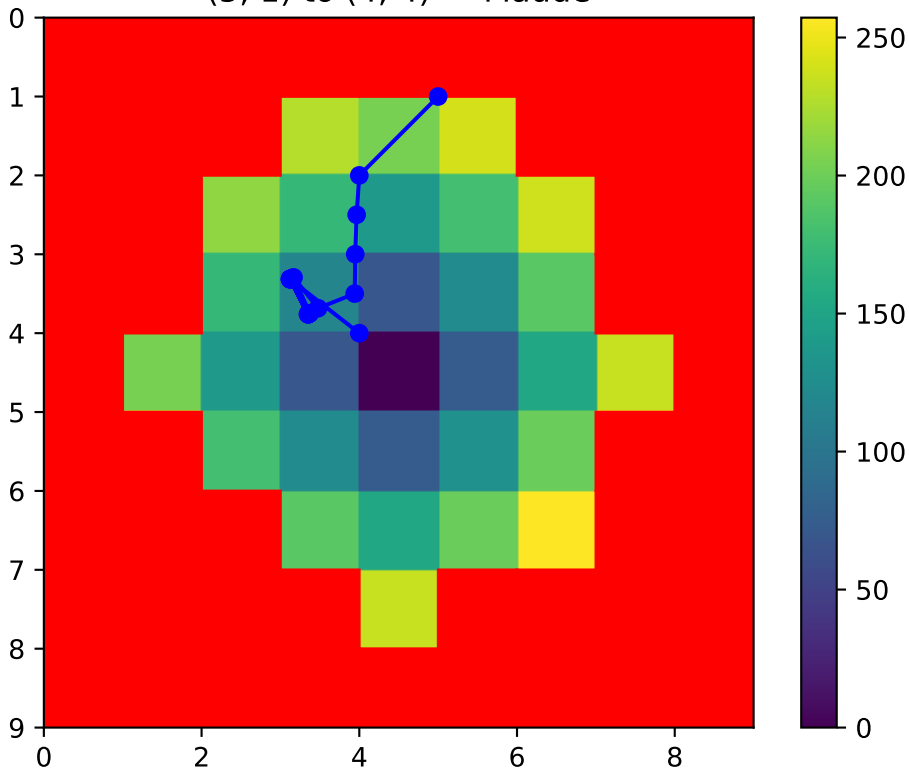


(4, 2) to (5, 5) DIFF (9.68e-04)

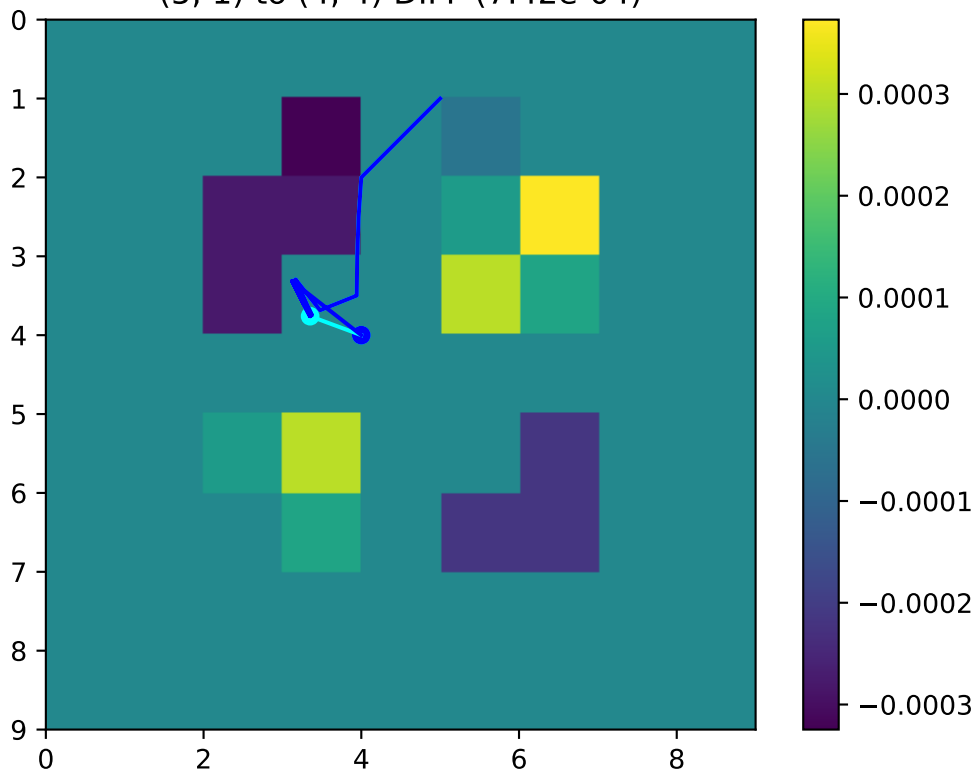




(5, 1) to (4, 4) — Maude

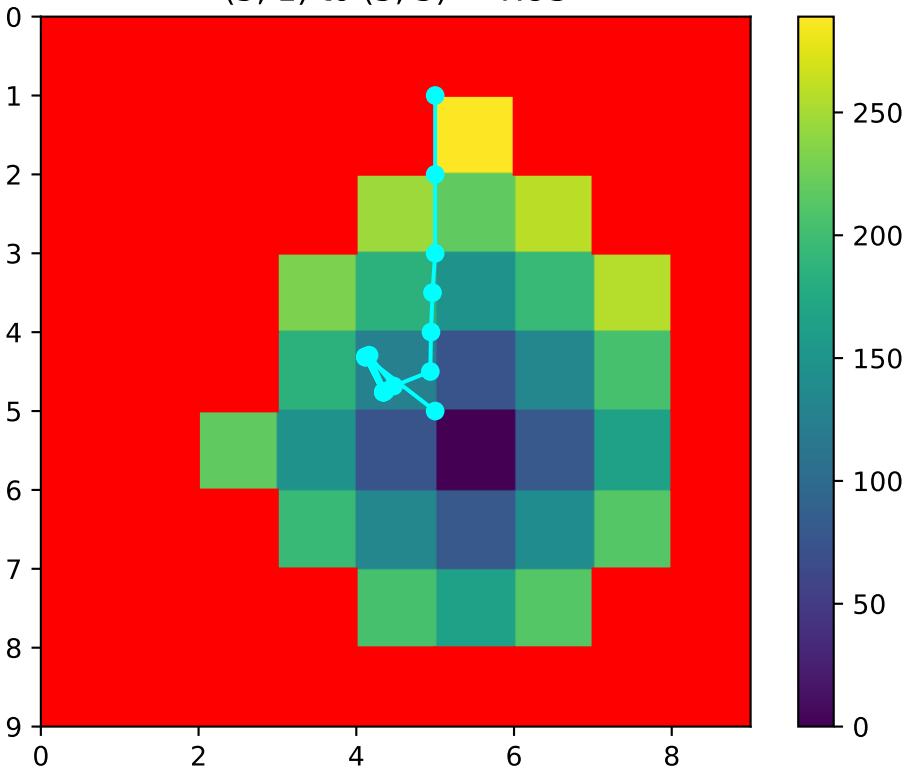


(5, 1) to (4, 4) DIFF (7.42e-04)

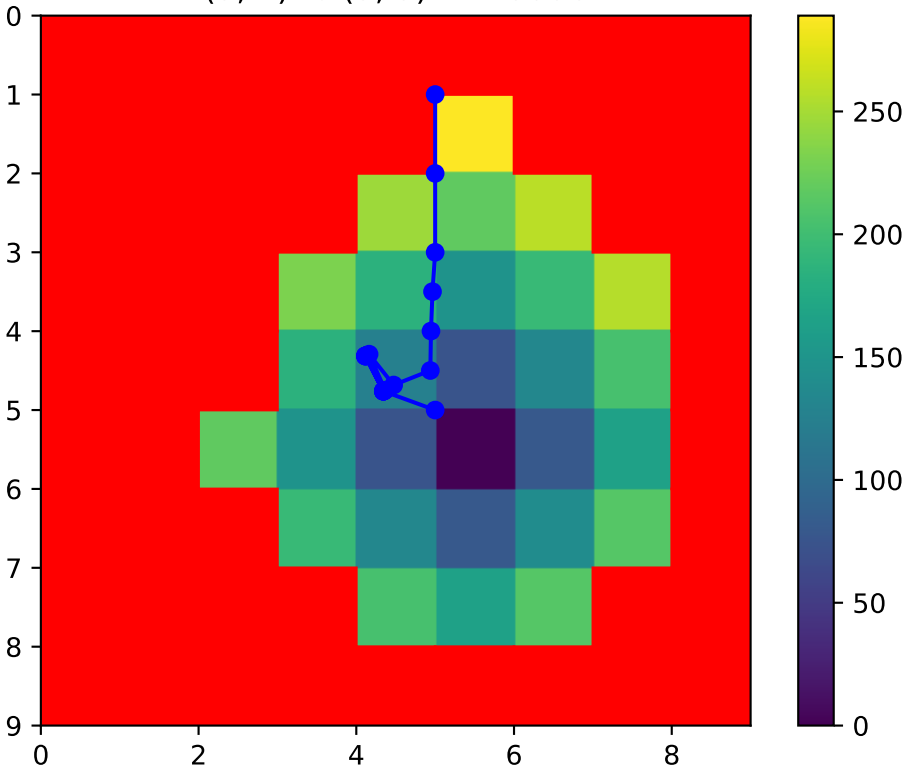




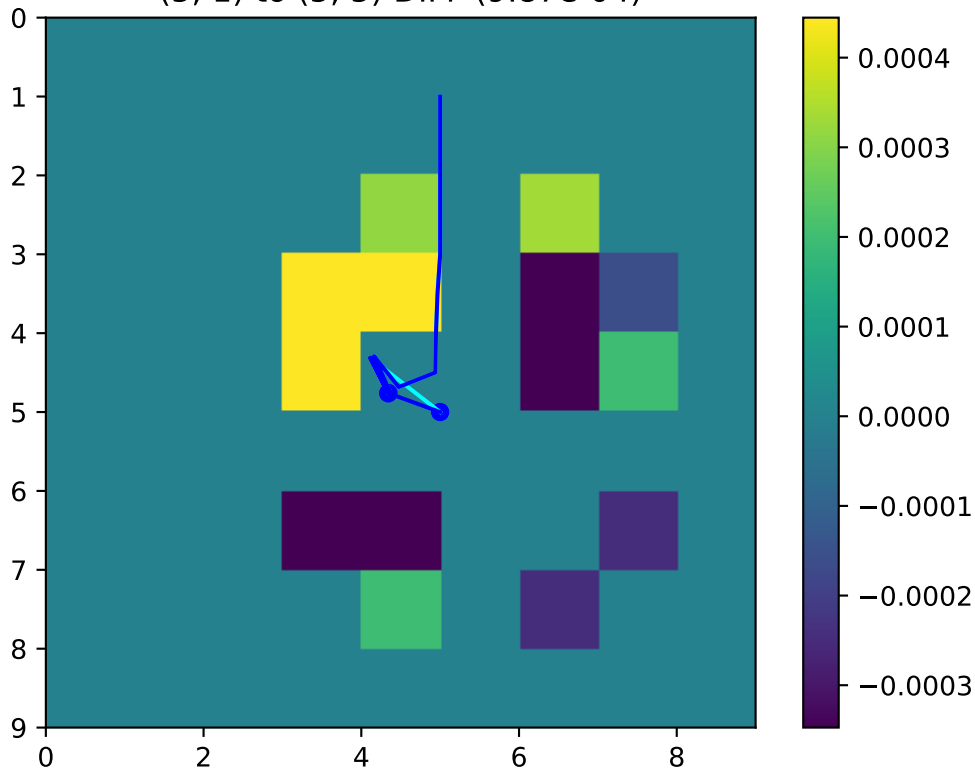
The figure displays a 10x10 grid with a color scale ranging from 0 (dark purple) to 250 (yellow). The grid shows a central cluster of cells with varying colors, and a path of red dots connected by lines, starting from the center and moving towards the top-left corner.



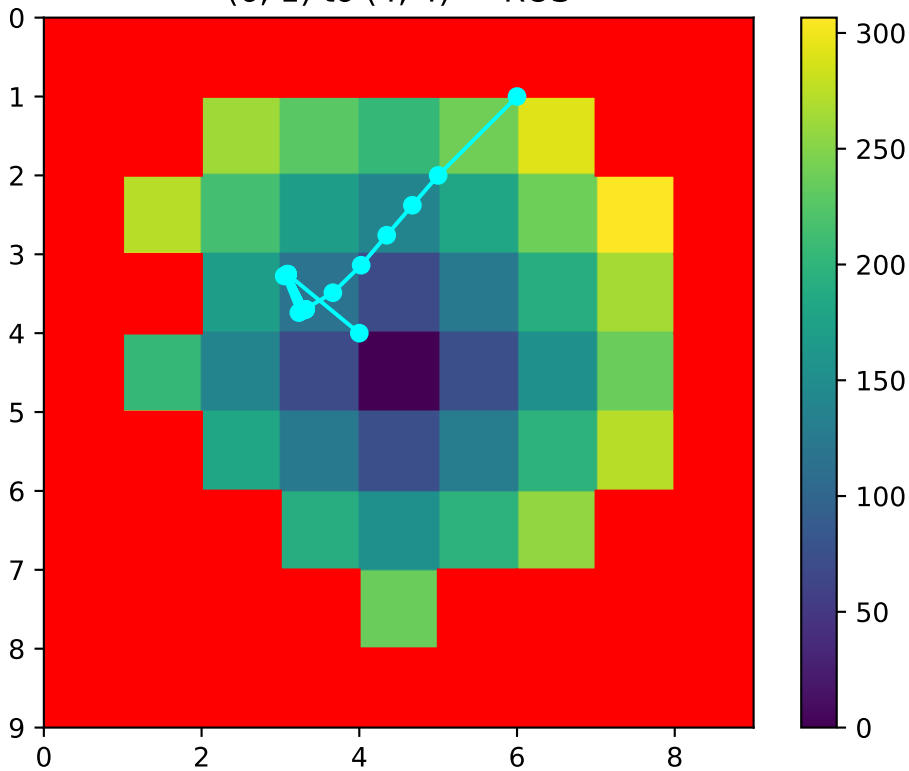
The figure displays a 10x10 grid with a color scale ranging from 0 (dark purple) to 250 (yellow). The grid is mostly red, with a central cluster of cells showing a gradient from yellow to dark purple. A path of blue dots connected by lines is visible, starting from the top center and moving downwards, with a small loop around the center.

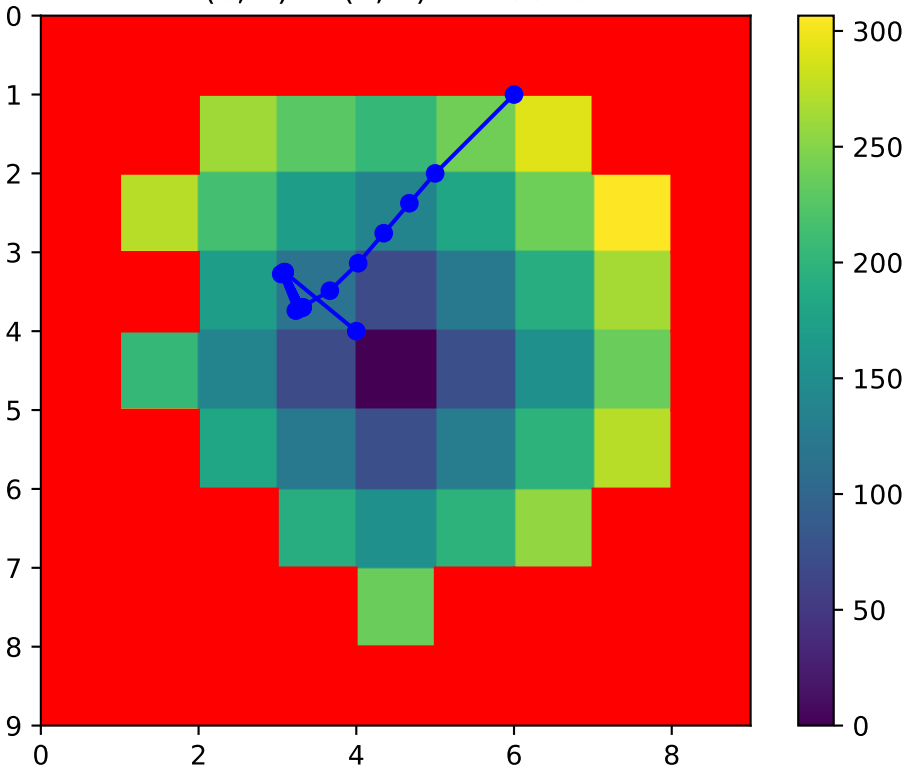


(5, 1) to (5, 5) DIFF (9.87e-04)

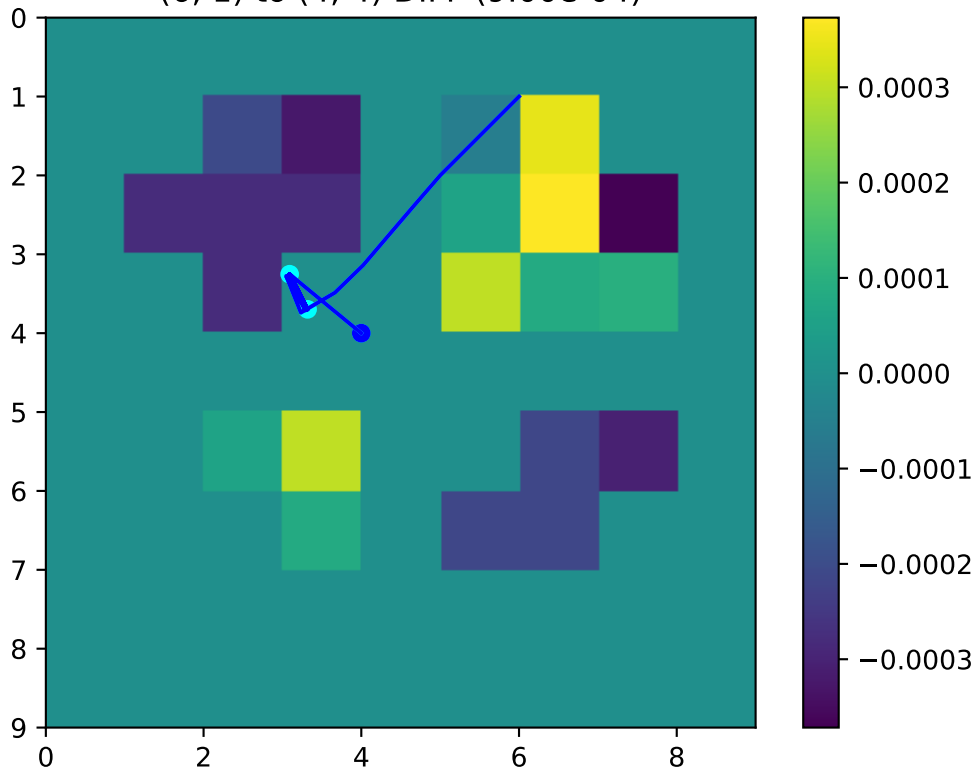


(6, 1) to (4, 4) — ROS

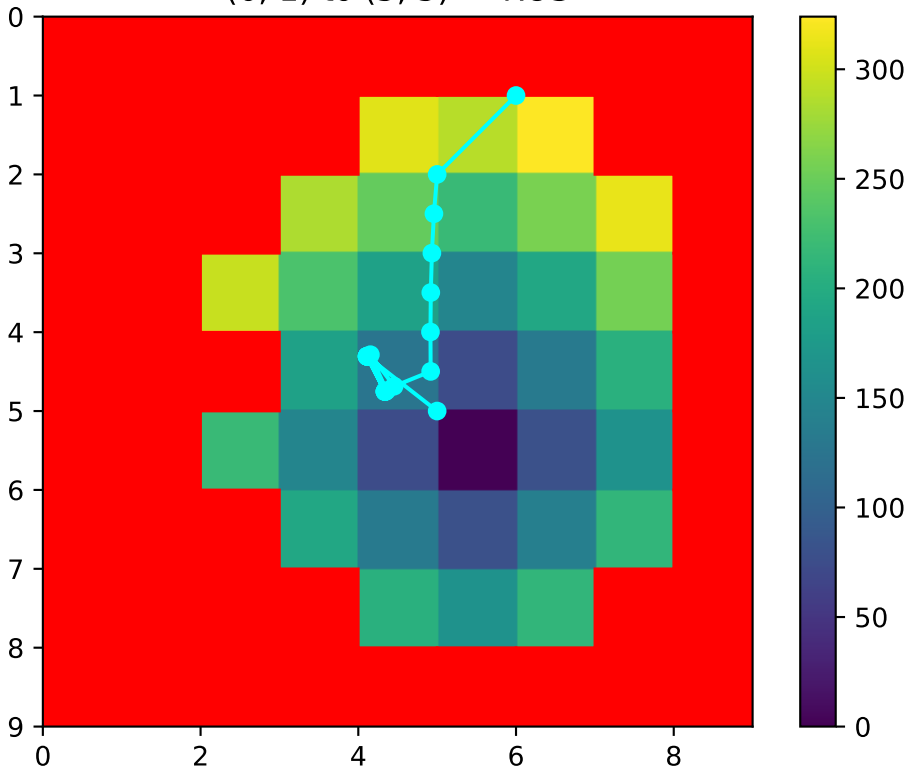




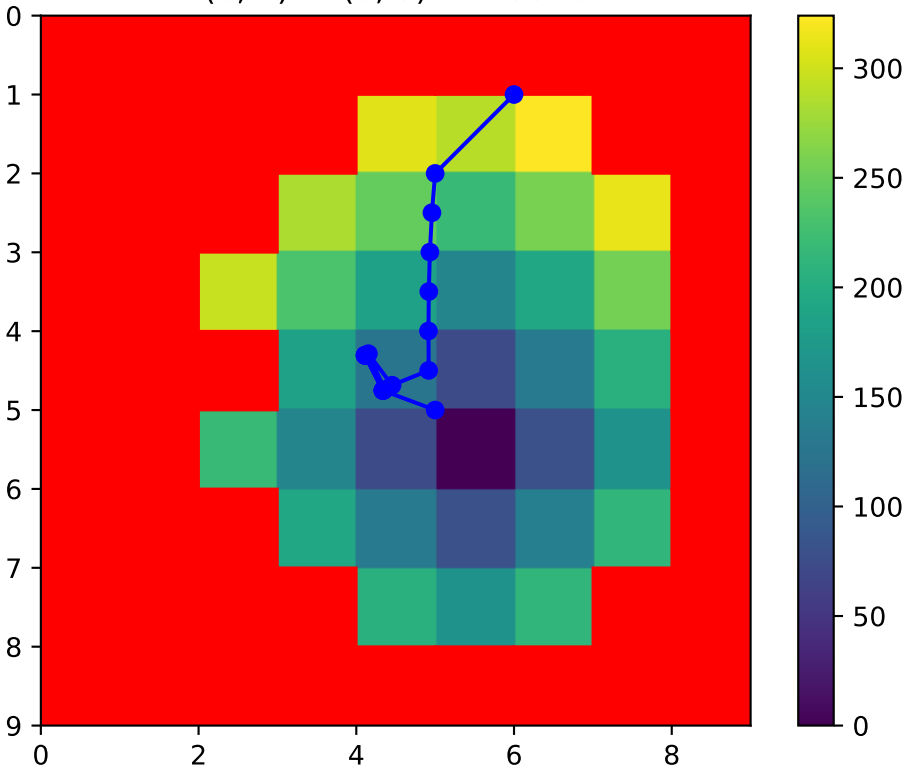
(6, 1) to (4, 4) DIFF (9.00e-04)



The figure displays a 10x10 grid with a color scale ranging from 0 (dark purple) to 300 (yellow). The grid is mostly red, indicating high values. A central cluster of cells shows a gradient from red to yellow, with a path of blue dots connected by lines, starting from the top center and moving downwards.

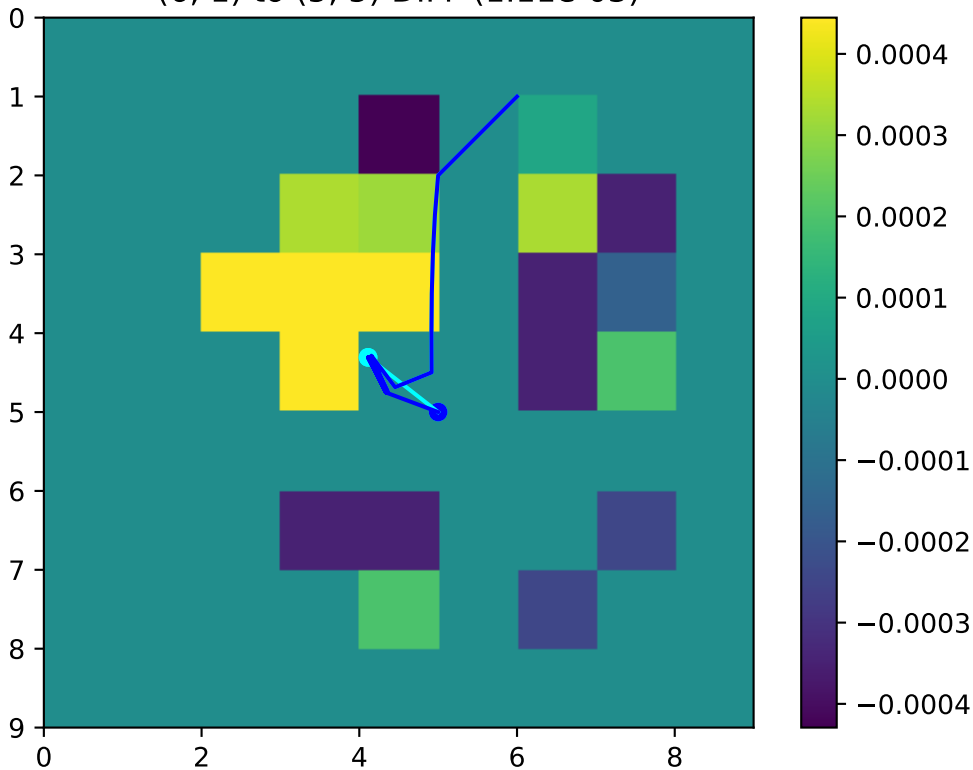


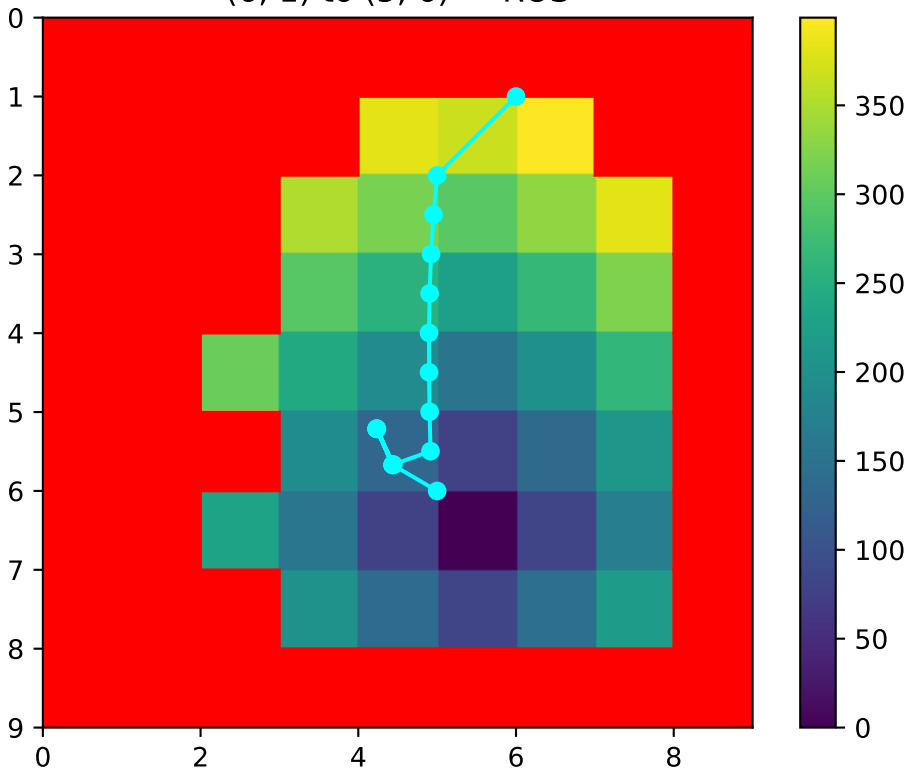
The figure displays a 10x10 grid with a color scale ranging from 0 (dark purple) to 300 (yellow). The grid is mostly red, indicating high values. A central cluster of cells shows a gradient from red to yellow, with a path of blue dots connected by lines, starting from the top center and moving downwards.



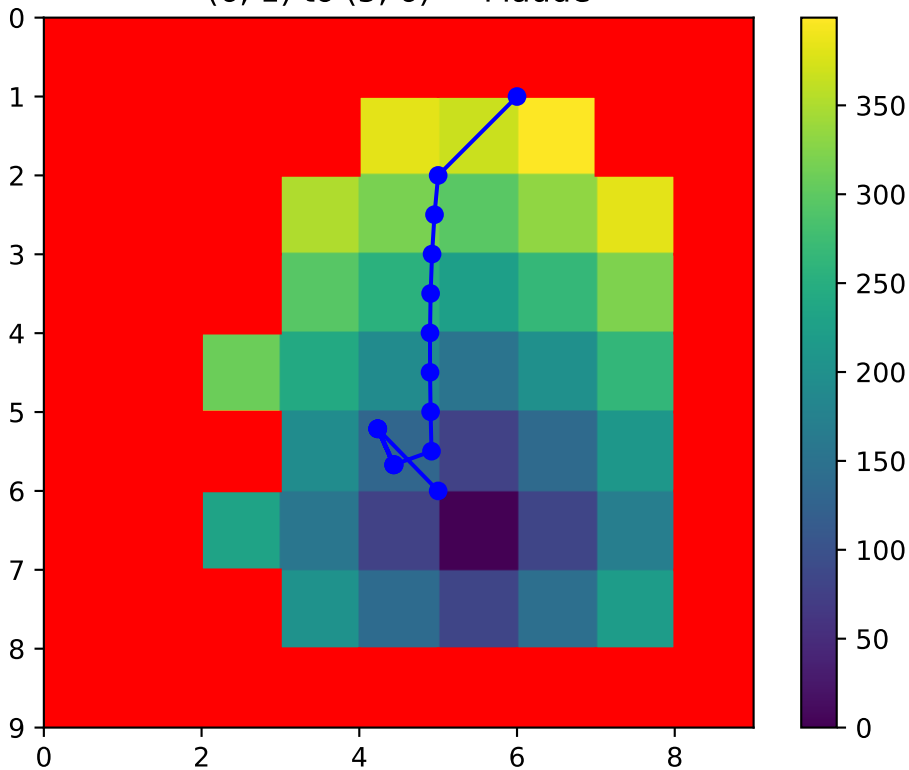


(6, 1) to (5, 5) DIFF (1.11e-03)

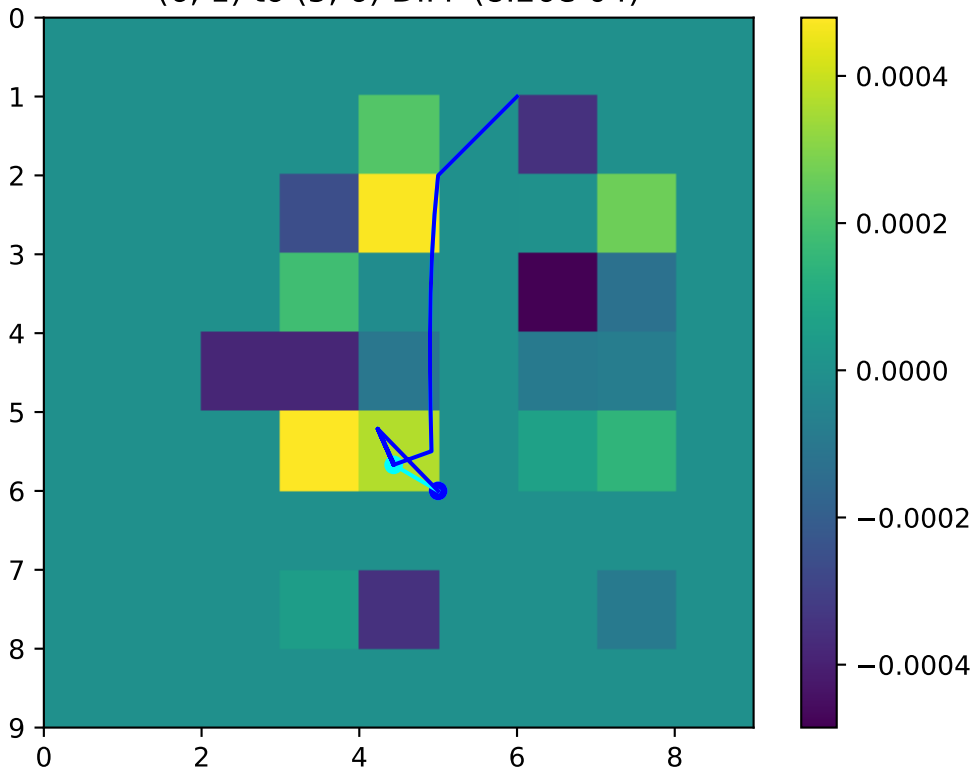




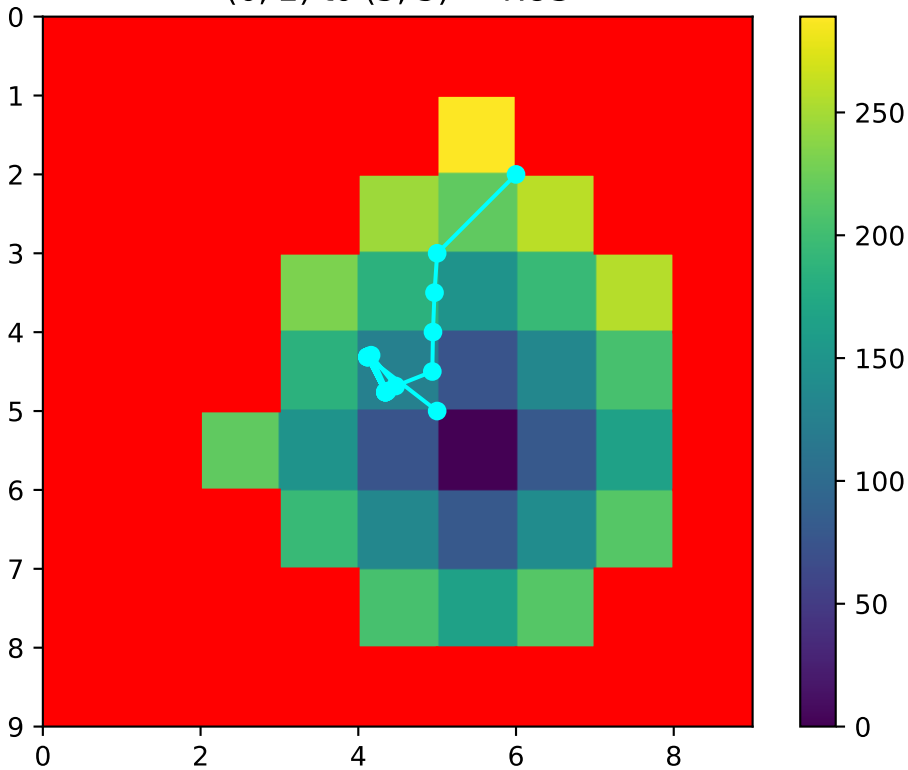
(6, 1) to (5, 6) — Maude

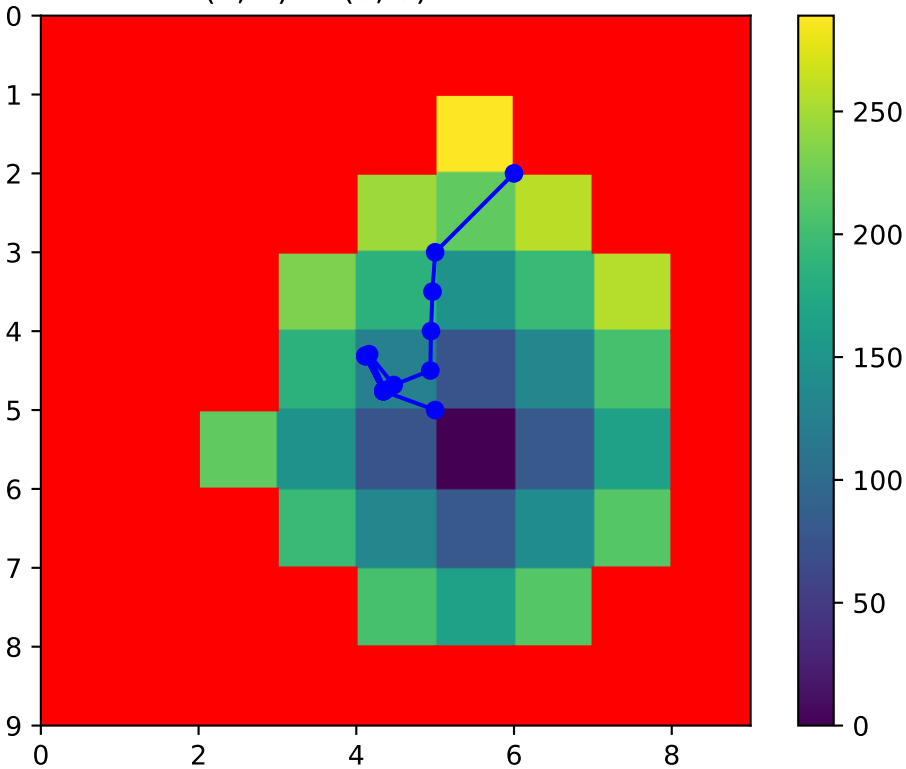


(6, 1) to (5, 6) DIFF (8.26e-04)

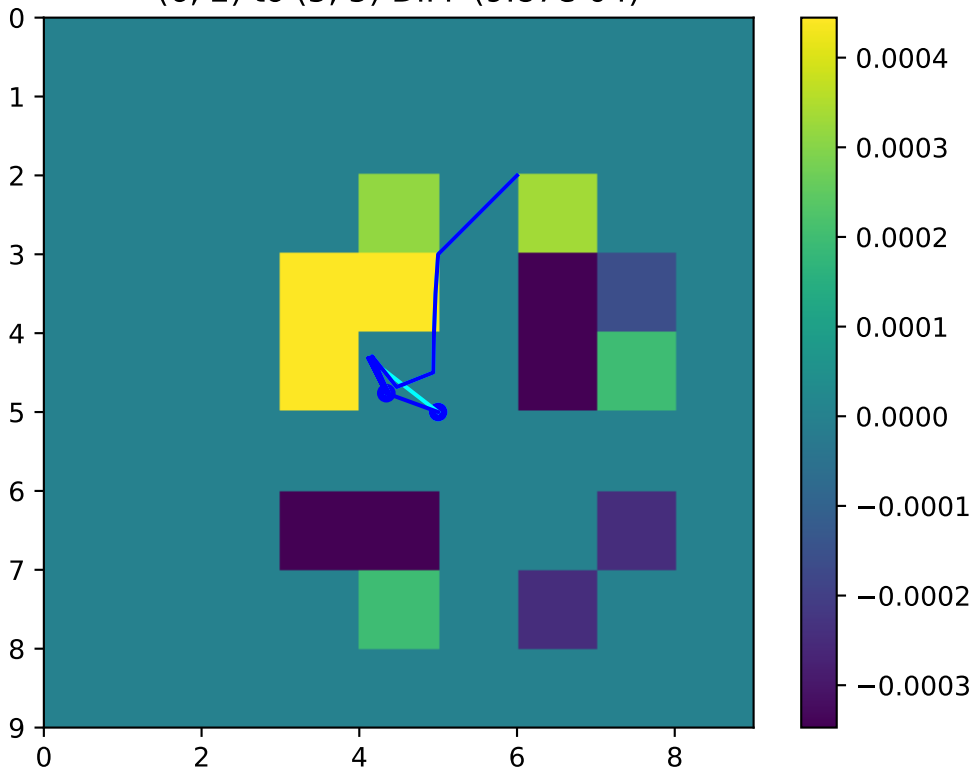


(6, 2) to (5, 5) — ROS

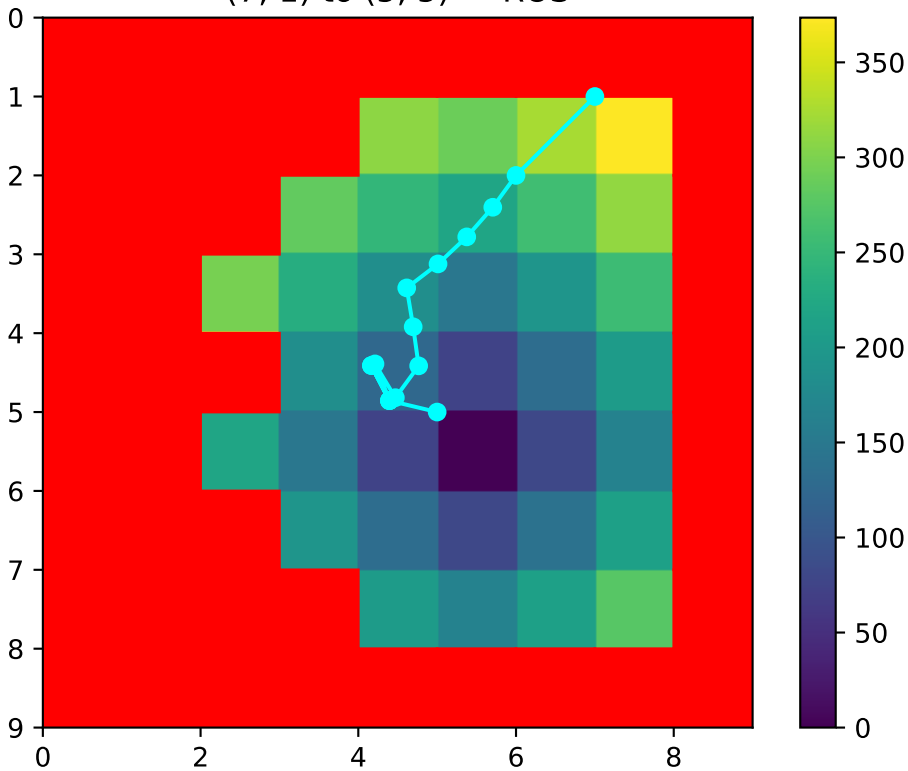




(6, 2) to (5, 5) DIFF (9.87e-04)

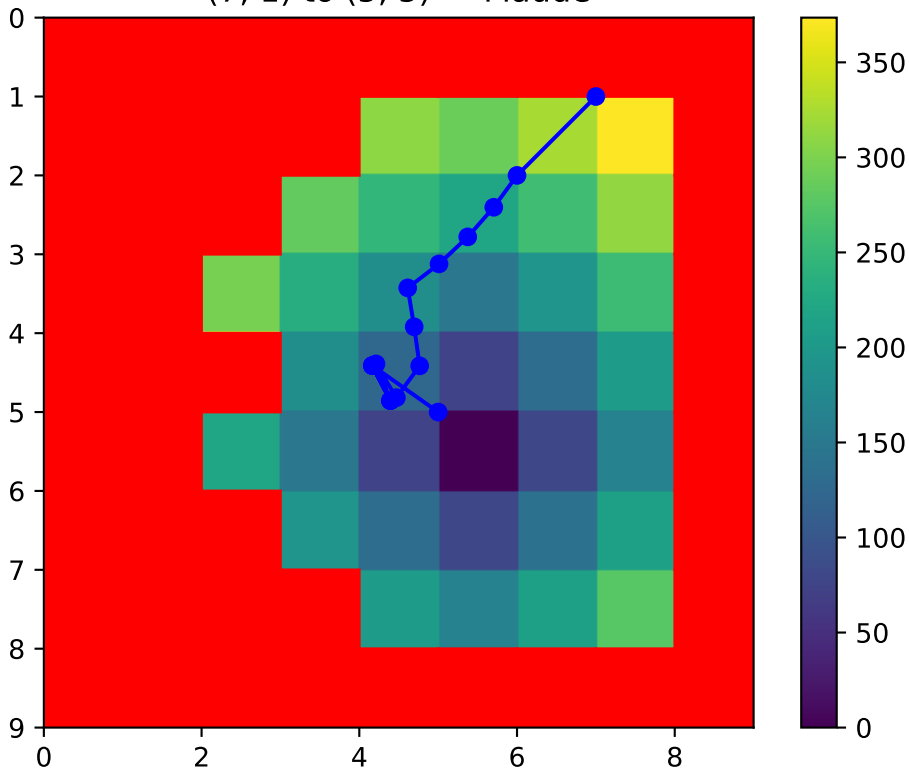


(7, 1) to (5, 5) — ROS

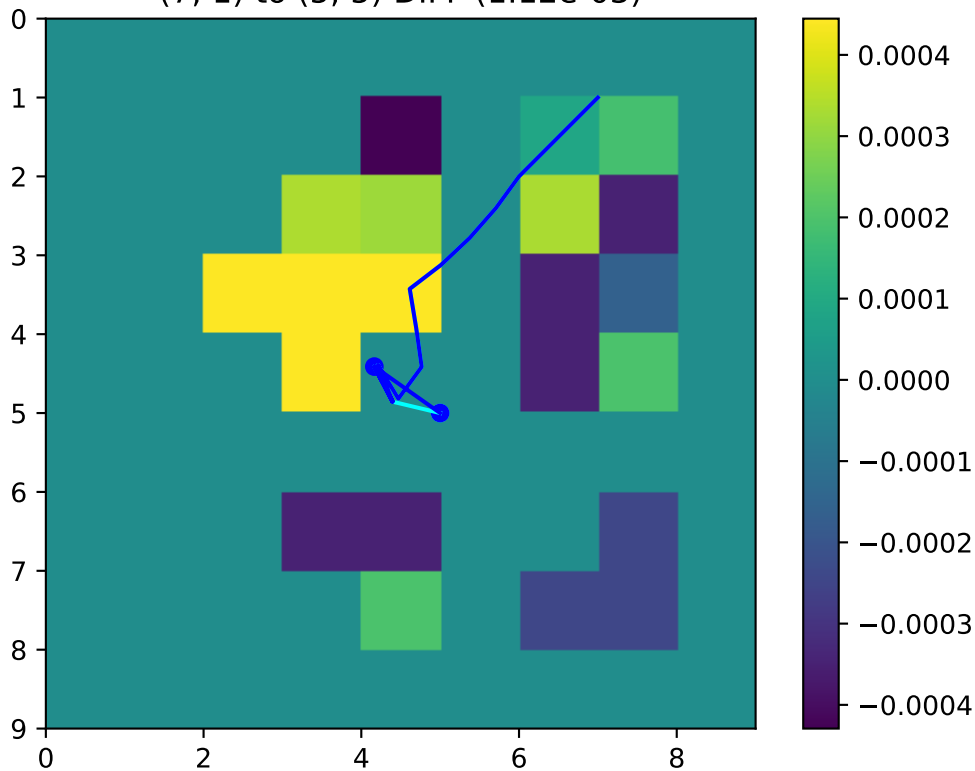




(7, 1) to (5, 5) — Maude



(7, 1) to (5, 5) DIFF (1.12e-03)



Potential distance plot

