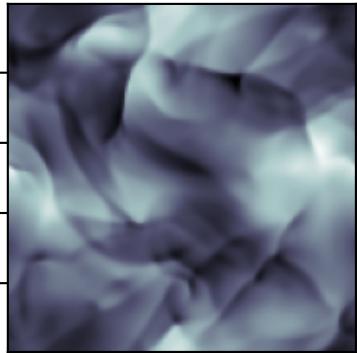
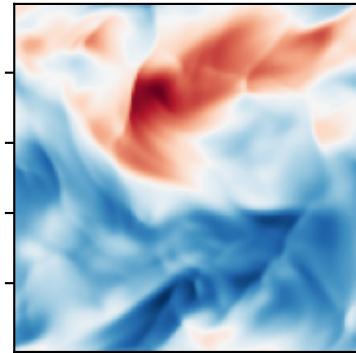
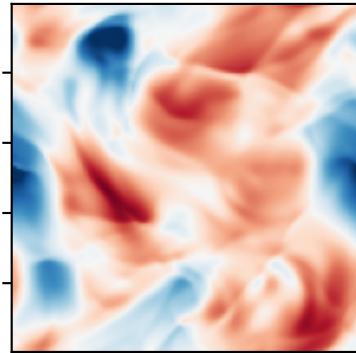
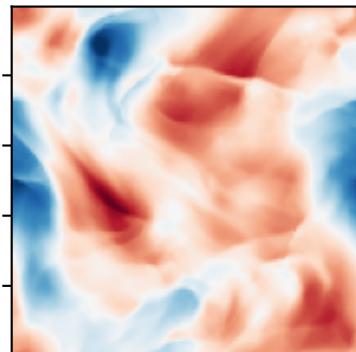
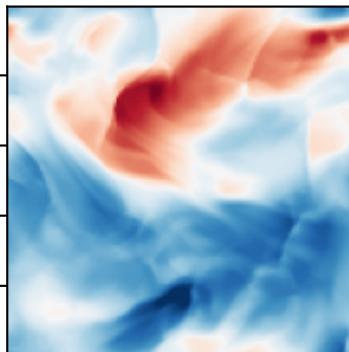
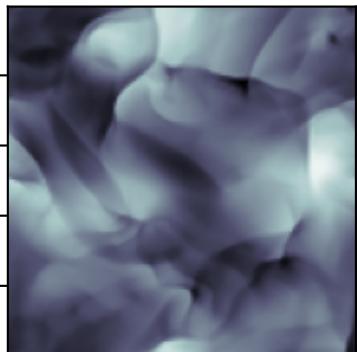
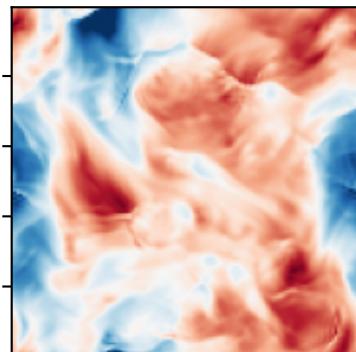
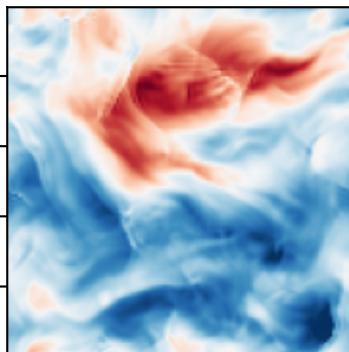
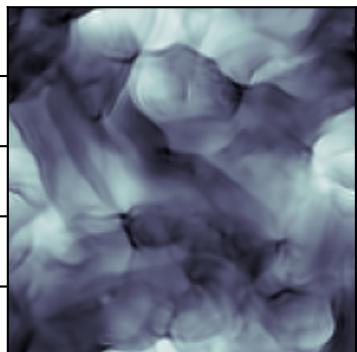


$\log_{10} \rho$

MUSCL-Hancock

 v_x  v_y  $rtol=1e-3$  $rtole=1e-1$ 

0.25 0.50 0.75

0.25 0.50 0.75

0.25 0.50 0.75