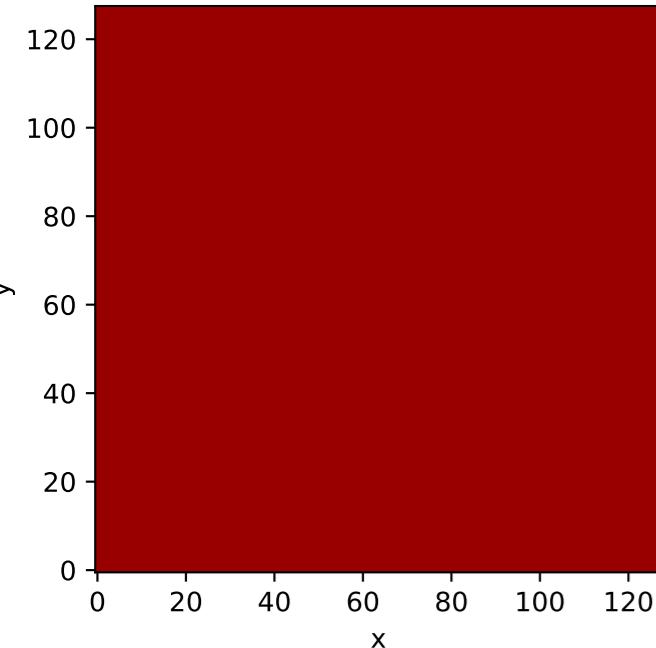
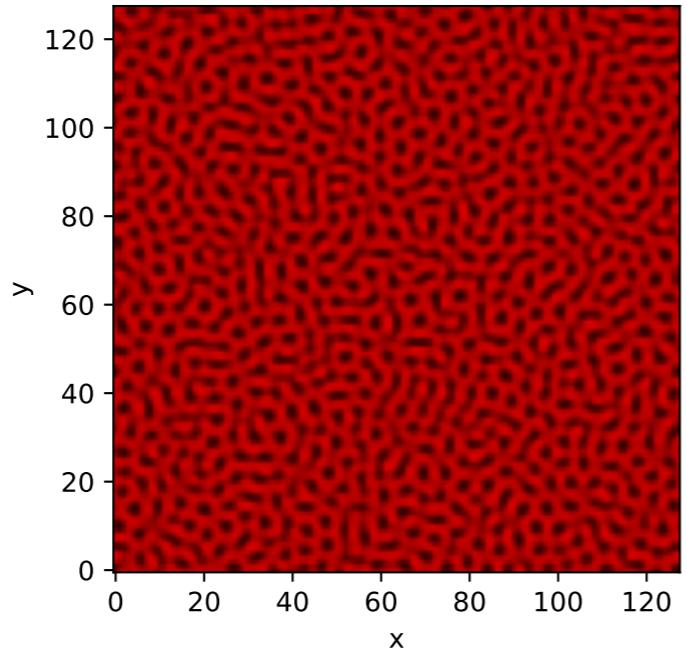


Spatial distribution of u — Belousov-Zhabotinsky reaction

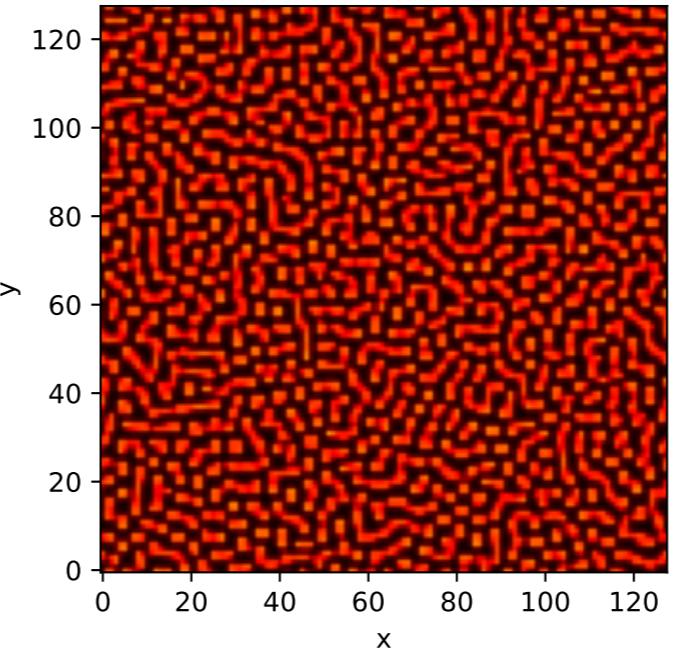
$D_v = 2.3$
Transient ($t = 10$)



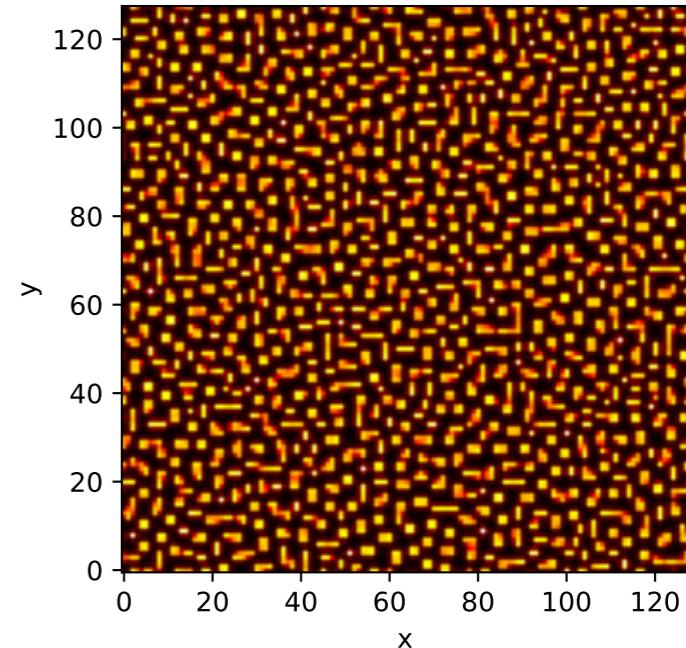
$D_v = 3.0$
Transient ($t = 10$)



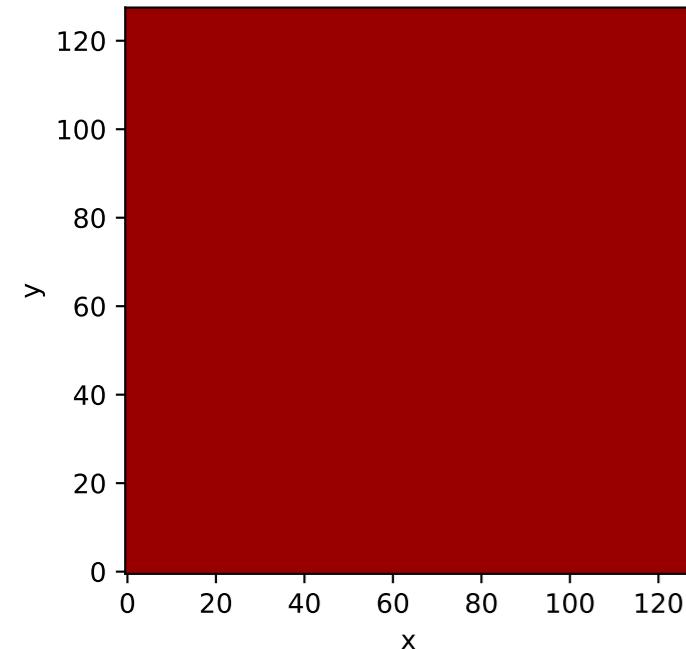
$D_v = 5.0$
Transient ($t = 10$)



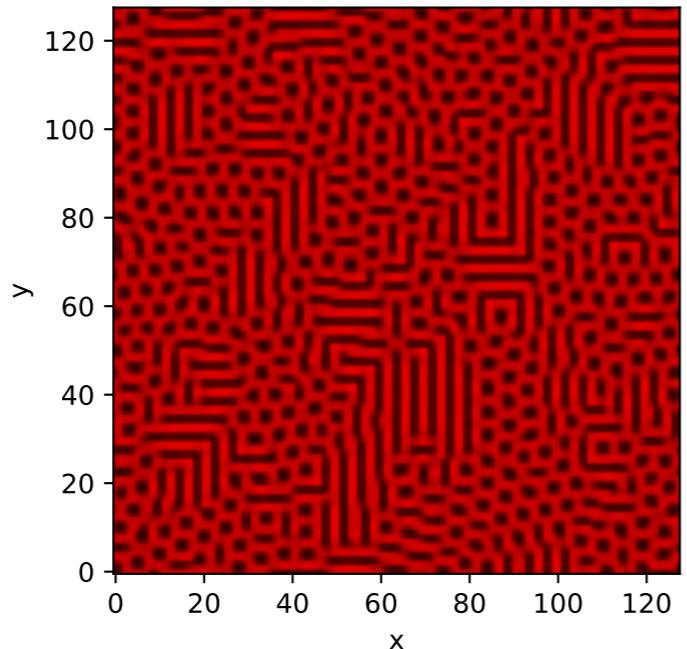
$D_v = 9.0$
Transient ($t = 10$)



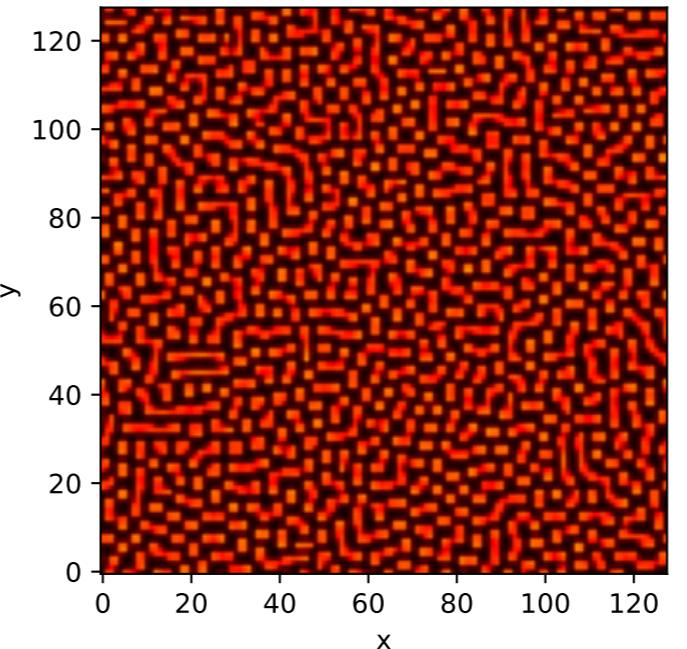
$D_v = 2.3$
Steady state



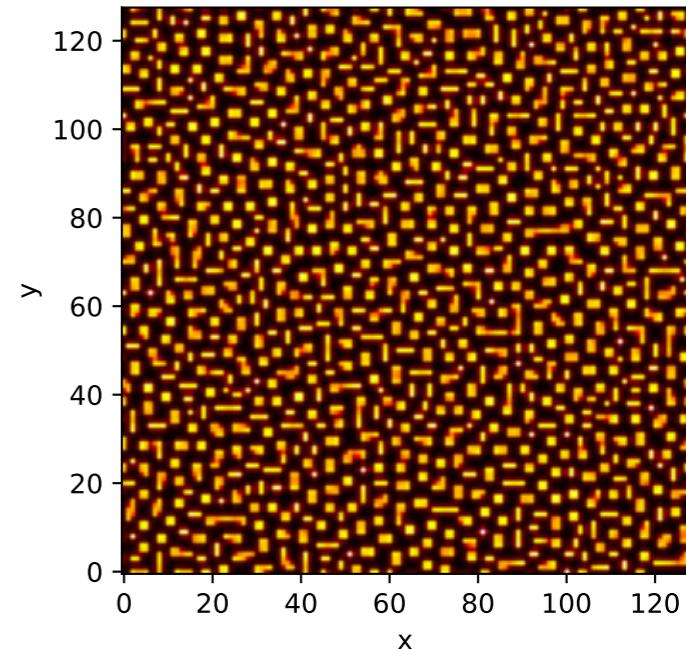
$D_v = 3.0$
Steady state



$D_v = 5.0$
Steady state



$D_v = 9.0$
Steady state



Concentration u

A vertical color bar indicating the concentration u on a logarithmic-like scale. The values range from approximately 1.5 (dark red) to 12 (bright yellow), with intermediate ticks at 2, 4, 6, 8, 10, and 12.