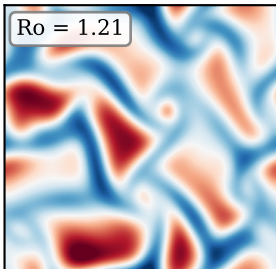
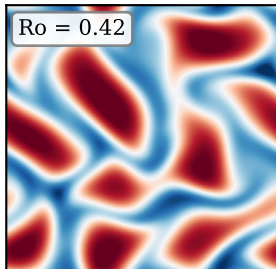
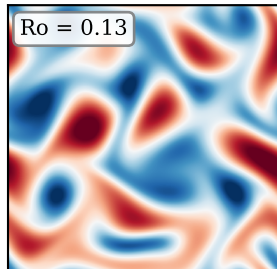
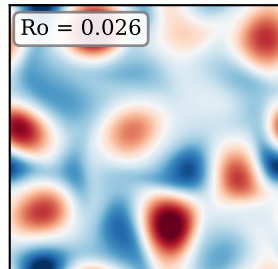
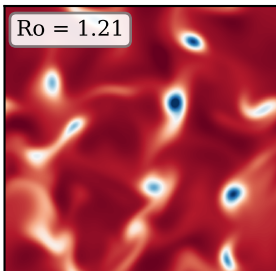
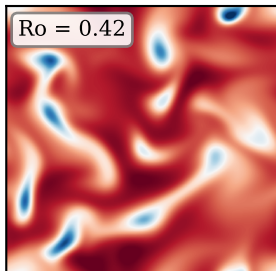
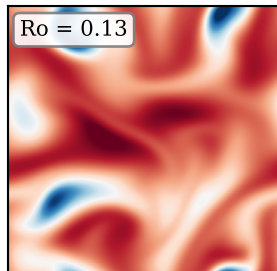
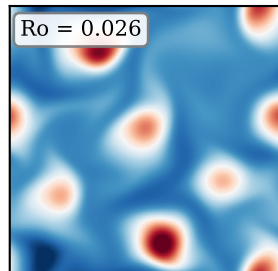


$S_{\min} \times 10^{-5}$  $S_{\max} \times 10^{-5}$  $(S_{\min}, S_{\max}) = (-4.9, 5.6)$  $(S_{\min}, S_{\max}) = (-9.7, 8.4)$  $(S_{\min}, S_{\max}) = (-4.5, 5.0)$  $(S_{\min}, S_{\max}) = (-1.7, 2.1)$  $(S_{\min}, S_{\max}) = (-9.2, 1.3)$  $(S_{\min}, S_{\max}) = (-4.1, 1.2)$  $(S_{\min}, S_{\max}) = (-1.5, 0.6)$  $(S_{\min}, S_{\max}) = (-0.2, 0.6)$