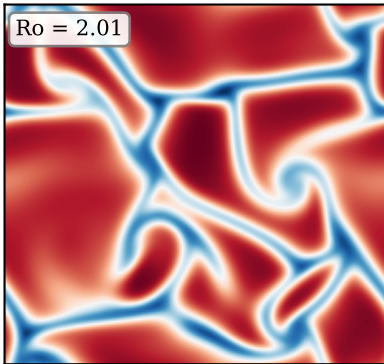
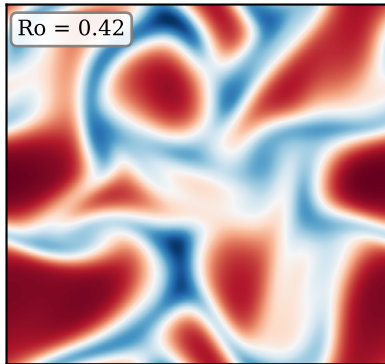


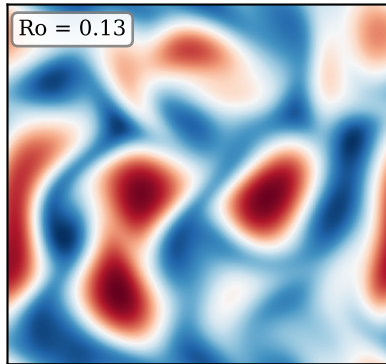
$S_{\min} \times 10^{-5}$  $S_{\max} \times 10^{-5}$



$(S_{\min}, S_{\max}) = (-19.4, 8.83)$



$(S_{\min}, S_{\max}) = (-13.1, 8.93)$



$(S_{\min}, S_{\max}) = (-5.06, 7.09)$