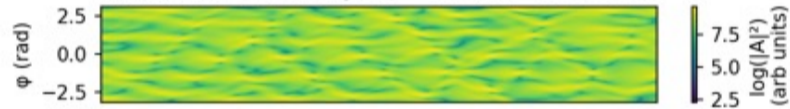
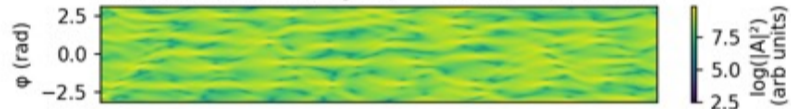
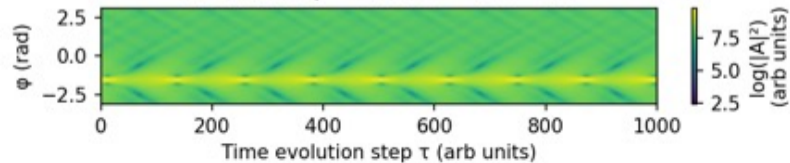


CW: $\sigma_\tau = 0.00$, $\Delta = -0.33$ GHzTuring roll: $\sigma_\tau = 0.00$, $\Delta = 0.00$ GHzModulation instability: $\sigma_\tau = 0.74$, $\Delta = 0.17$ GHzModulation instability: $\sigma_\tau = 0.84$, $\Delta = 0.33$ GHzBreather: $\sigma_\tau = 0.24$, $\Delta = 0.50$ GHzSoliton: $\sigma_\tau = 0.00$, $\Delta = 0.83$ GHz