Fully dynamically stable region  $\mathcal{D}_{L,1}^G$  for  $N_R=25, N_S=25, \kappa=0.23, \eta=0.25$ fully connected no release when eat optimal LRI  $S^{0} = 0.5$ 0.5 0.5 0.5  $\gamma_0$  $\gamma_0$ 0.0013 0.0026 0.0039 0.0052 0.0065 0.0078 0.0091 0.0104 0.014 0.0