

**a**

Normalized Structural Stability

0.1

 $n_R=n_S=6$  $n_R=n_S=2$ 

- $D=2$
- $D=10$
- ▼  $D=100$
- ★  $D=1000$

Normalized Feasibility and Dynamical Stability

**b**

Normalized Structural Stability

0.1

- $\sigma = 0.1$
- $\sigma = 0.2$
- ▼  $\sigma = 0.4$
- ★  $\sigma = 0.6$

 $n_R=n_S=6$  $n_R=n_S=2$ 

Normalized Feasibility and Dynamical Stability