1. Model Form

- Modeling Configurations
  - (x,z)(t) contains adjacency matrix X and vector(s) of behavioral variables Z at time t
- Stochastic process
  - Co-evolution is modeled by specifying transition probabilities between states (x,z)(t_1) & (x,z)(t_2)

	Timing of decisions	**Decision rules**
Network evolution	Network rate function	Network objective function
Behavioural evolution	Behavioral rate function	Behavioral objective function