1. Model Form

$$f_i(\beta, x) = \sum_k \beta_k s_{ki}(x) + \varepsilon(x, z, t, j)$$

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

- Like ergms, the $f_i(\beta,x)$ is a (typically linear) combination of network endogenous effects, with parameters as effect weights