

Stepping Stone Model

5

4



$$p_{i,t+1} = (1 - n_1 - n_\infty) * p_i + \frac{n}{2} (p_{i-1,t} + p_{i+1,t}) + n_\infty \bar{p} + \eta_i$$

Kinmasweis (1964)

Stepping Stone Model



$$p_{i,t+1} = (1 - m_1 - m_\infty) * p_i + \frac{m}{2} (p_{i-1,t} + p_{i+1,t}) + m_\infty \bar{p} + \eta_i$$

2-D Stepping Stone Model

