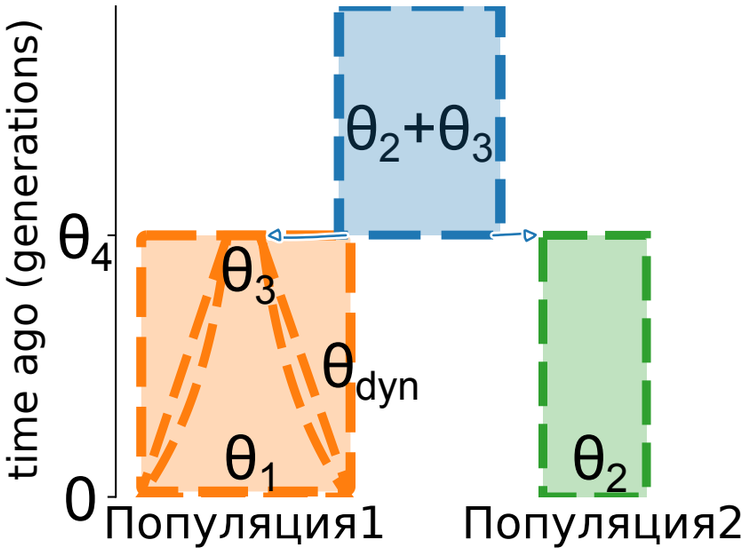
Параметрическая модель M



Θ

$$\theta = (\theta_1, \theta_2, \theta_3, \theta_4) \in R_+^4$$

Θ_d

$$\theta_d = (\theta_{dyn}) \in \{0, 1, 2\}$$

$\mathcal{E}$

Временной интервал I_1

T | N_1^s | $\boldsymbol{d}_1$ | $i=1$ | N_1^e

Разделение S_1

$<p=1, i=1>$

Временной интервал I_2

T | N_1^s | $\boldsymbol{d}_1$ | $i=1$ | N_1^e | m_{12} ⇄ m_{21} | N_2^s | $\boldsymbol{d}_2$ | $i=2$ | N_2^e

$\mathfrak{F}$

$$N_1^s(I_1) = N_1^e(I_1) = \theta_2 + \theta_3$$
$$T(I_1) = \infty$$
$$N_1^s(I_2) = \theta_3$$
$$N_1^s(I_2) = \theta_1$$
$$N_2^s(I_2) = N_2^e(I_2) = \theta_2$$
$$T(I_2) = \theta_4$$
$$m_{12}(I_2) = 0$$
$$m_{21}(I_2) = 0$$

$\mathfrak{F}_d$

$$d_1(I_1) = 0$$
$$d_1(I_2) = \theta_{dyn}$$
$$d_2(I_2) = 0$$