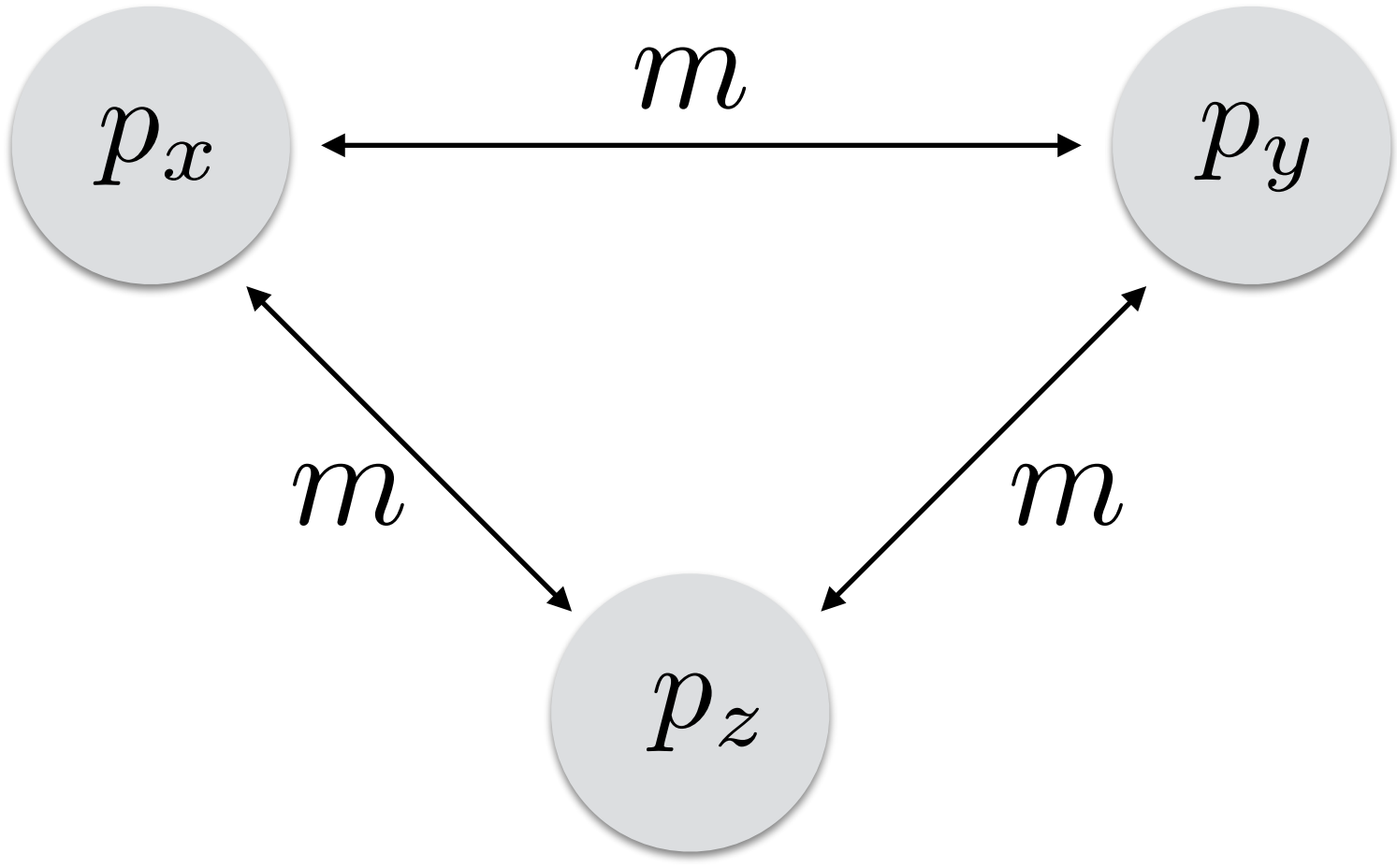
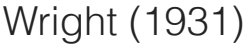


slardNodde



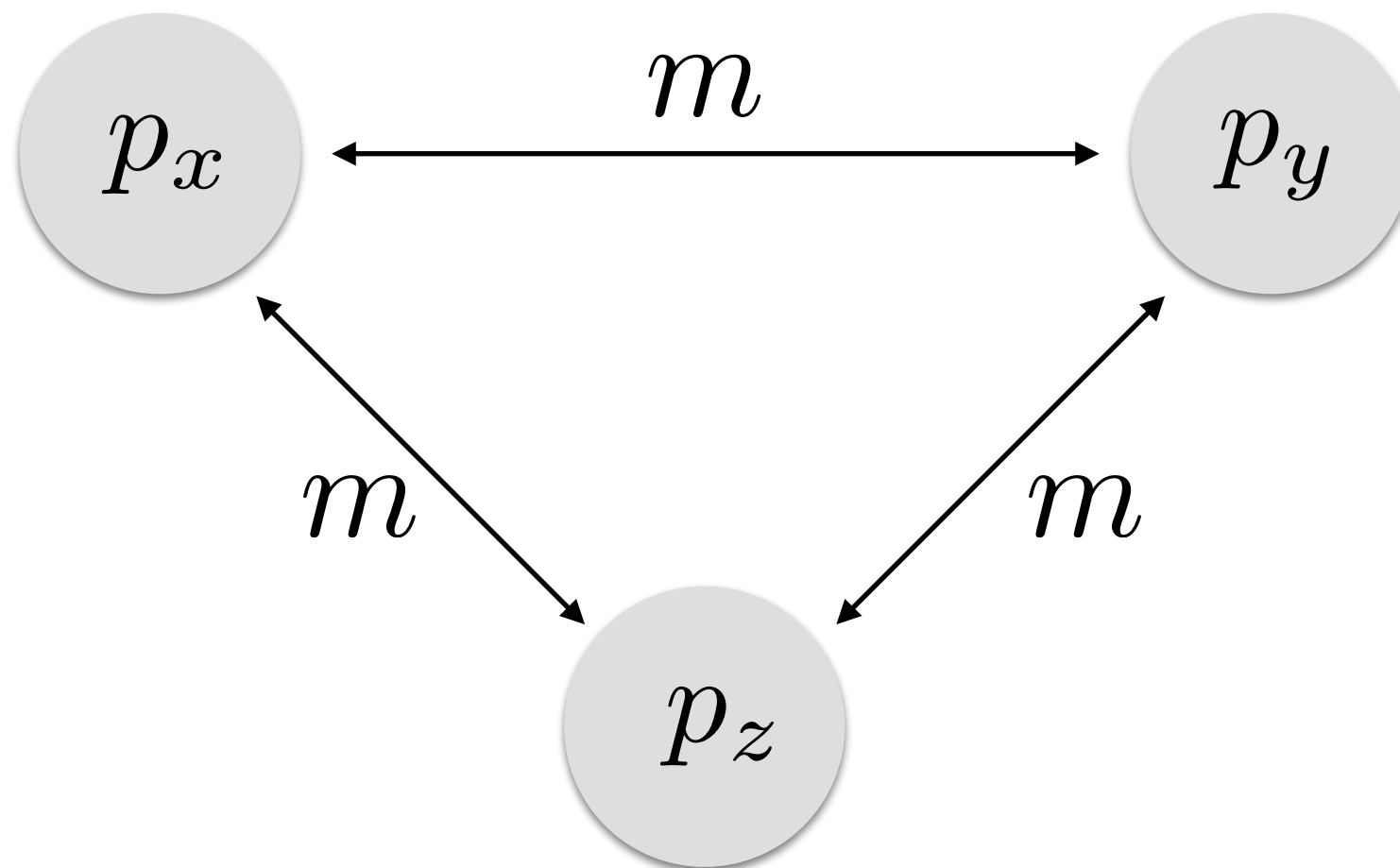




$$p_{x,t+1} = (1-n)p_{x,t} + n\bar{p}$$

$$p_t = \bar{p} + (p_0 - \bar{p})(1 - n)^t$$

Island Model



$$p_{x,t+1} = (1 - m)p_{x,t} + m\bar{p}$$

$$p_t = \bar{p} + (p_0 - \bar{p})(1 - m)^t$$

$$p_0 = 0.1; \quad m = 0.05; \quad \bar{p} = 0.5$$

