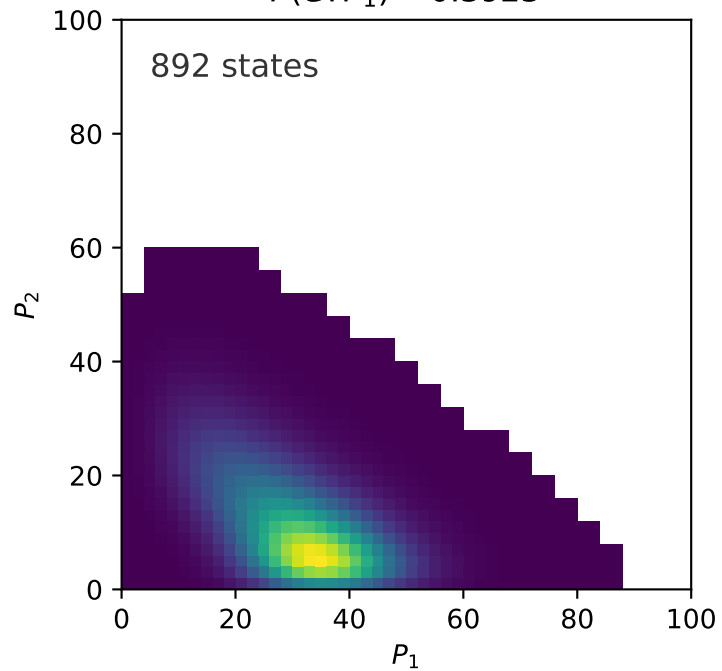
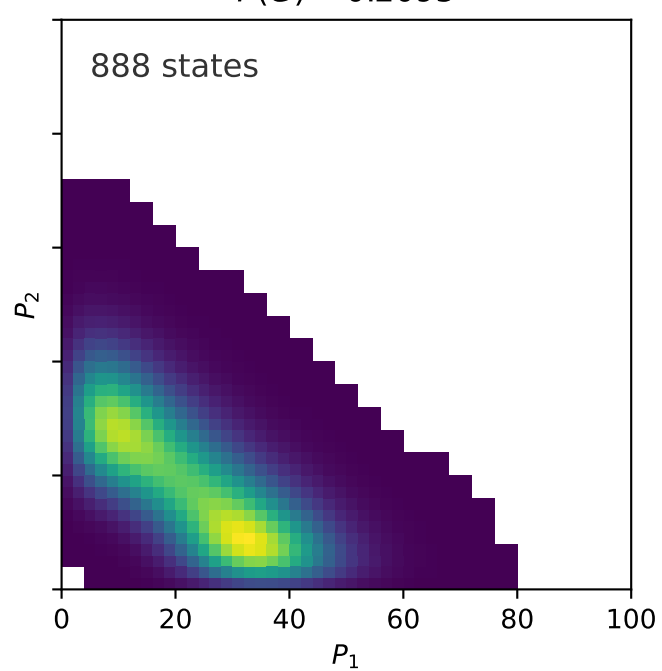


$$P(G.P_1) \approx 0.3923$$



$$P(G) \approx 0.2095$$



$$P(G.P_2) \approx 0.3982$$

