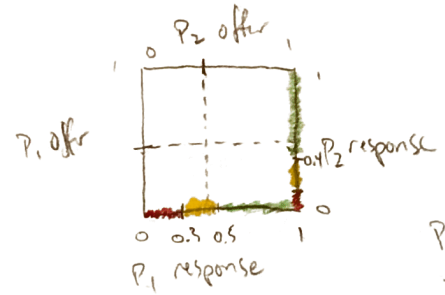


$$P_1: \{0:0.5, A \geq 0.5, C \leq 0.3 \text{ to } 0.5, R < 0.3\}$$

$$P_2: \{0:0.4, A \geq 0.4, 0.2 \leq C < 0.4, R < 0.2\}$$

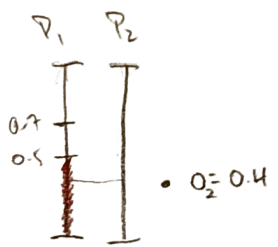
Offer start as a % of what the player will accept?



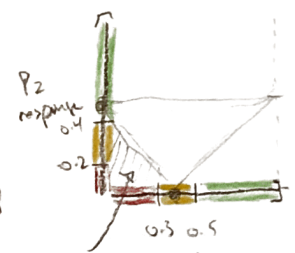
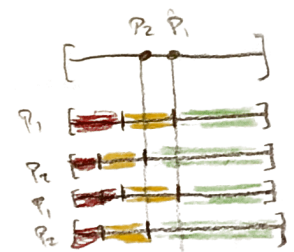
P_1 goes first, P_2 accepts then P_2 offers out, P_1 counters, deal



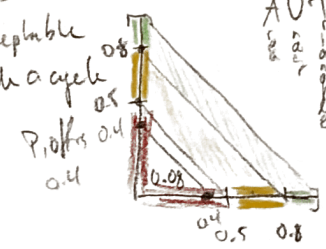
Deals will only be made if $0_1 \in A_2$ or $0_2 \in A_1$



If there is an acceptable counter, we reach a cycle



P_1 response



AUT

Total = $\frac{1}{2}$
 area in play = 0.08
 rejection area = 0.125
 counter area = 0.195
 accept area = 0.172