Saturday, September 5, 2020 12:12 PM

Establishing no set of beliefs make si a best response

R. 4.1 [1,1 2,5 ]
2,2 2,2 [1,1 1,4 ]

Q(P,,P2,1-P,-P2) Va(R3,Qc)=2-P+(1-P2)+[1-(1-P,-P2)]

Va (12, A)=31-p-2p+3(1-P-2)

Un(R3, Q2) = 4P, +1P, +2(1-P,-P2)

Un(ly) > Un(ly) > 0

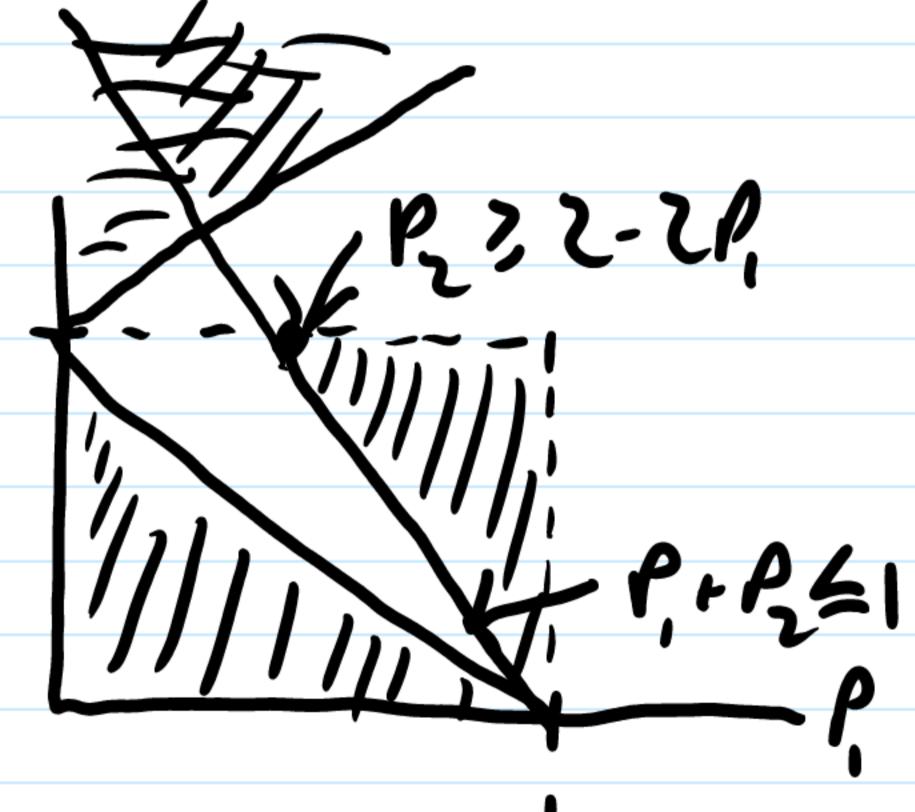
4 1+P, -3+P+P 70

-2+2P, +P2 78

P2 22-2P,

UR(Ry) > UR(R, ) 20 b (+ P, - 2 - 2P, + P2 20 - 1 - P, + P2 P2 2 1 + P1 P + P 4

Can't Satisfy our 3!



Rz is never best!