16.4 Stackelberg 4 - Unreasonable Equilibria

1:04 PM

Saturday, October 31, 2020

Cournet 12/22 Stackelberg

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Stackelberg

 $P=1-q_1-q_2$ $U_1=(1-q_1-q_2-C_1)q_1$ $I=Q_2=(1-C_1)=1$ $I=Q_2=(1-C_1)=1$ $I=Q_2=1-C_1=1$ $I=Q_1=0$ $I=Q_2=1-C_2/2$ $I=Q_1=0$

BR, (52) = 0 BR, (92) = 1-4/2-9/2=0 ->, Non-wedible Threat