Sunday, February 7, 2021 07:43

1st player choose i wp fi choss 1 P1+1/2=0 2nd

max min $p^{\dagger}Aq \leq min \max_{j \in \{n\}} p^{\dagger}Aq$ icht $j \in \{R_{20}\}^n$ $p \in (R_{20})^n$ $q \in (R_{20})^n$ $\sum p_i = 1$ $\sum p_i = 1$