

solve QP: -d7x+1xTDx s.t. Axzb let, x=[x,,,,x,z,], d=0, D=[0;].20b,0 $A = \begin{bmatrix} 1 - 1 & 1 \\ 1 - 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 - 1 & 1 \\ 1 - 1 & 1$ 3.) Choose x, ..., x32, htadv
where x, is the rating of a team i
and brack is the home team advantage
Objective min [2 (actual spread-predicted spread)] nhee i is a game i= {1, ..., n}