= min vec(P)T.C.vec(P)
Pelo,17mxm 1 min S Criercom Pi; Pew Lpoustoction · stochastic values of probability msTead (0,1) = SOFT MAP

mum $vec(S)^T C vec(S)$ $se[0,1)^{m \times m}$ $S = tP_1 + (1-t)P_2 te[0,1]$