

For, Constrained offinization, can be 86 Wed by "Largrangian function" on String (w, a) = WTCW+ 2/1-1/1/2 Original lagrangian muliplier Which implies -Which is in definition & W is eigenvelor & D in eigen-value. -So, the objective function is 2-3 WTCW= XWTW= X ||W||2 So, to may i mize the above, to fine largest eigen value C ( wow one matrix). MA MY