

local maxima:

$$y_i > y_j, j \in N(i)$$

$$A = \begin{pmatrix} 1 & -1 & i \\ i & 1 & -1 \\ -1 & -i & 1 \end{pmatrix}$$

$$b = 0$$

$$A_y < b$$

Then

$$\eta = (0, \dots, 0, 1, 0, \dots, 0)^T$$

Need

$$\sum_j V_j$$

is the maximum.

well,

$$C = \Sigma \eta (\eta^T \Sigma \eta)$$

$$C_j = \frac{\sum_{i=1}^n x_{ij}}{\sum_{i=1}^n x_{ii}} \quad \forall j$$

$$= \sum_{i=1}^n$$

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$$(\sum u)_j = \sum_{jk} u_k \delta_{jk} = \sum_j u_j$$