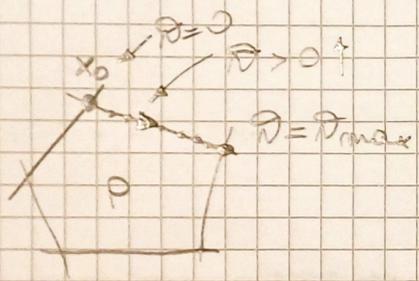


$$y_{i0} - \pi y_{i1}$$

$y_{ij} < 0 \quad \downarrow \quad y_{ij} > 0$

$$y_{i0} - \pi y_{ij} = 0 \Leftrightarrow \pi = \frac{y_{i0}}{y_{ij}}$$



$$\dots = d_e y_{ej} A_{\beta(e)} + \sum_{\substack{i=1 \\ i \neq e}}^m d_e y_{ij} A_{\beta(i)} + \sum_{\substack{i=1 \\ i \neq e}}^m d_i A_{\beta(i)} = \dots$$