Inline mode: $\min_{x_1,\ldots x_T} \min_{x_1,\ldots x_T}$

$\frac{\mathrm{vep}_i - \min \mathrm{vep}}{\max(p) \min(p)}$

P= $\{P_i\}_{i=1}^{N}$

$\min_i \{p_j\}_{j=1}^{m}$

Has an energy for the visible layers $\mathcal{V}$ and hidden layers $\mathcal{H}$ for $i \in \mathcal{V}$ and $j \in \mathcal{H}$

$min_{j=1:t} p_j$