Inline mode: $\min\limits_{x_1,\dots x_T} \min\limits_{x_1,\dots x_T}$

Display mode:

$$\mathbf{v_{(i,t)}} = \frac{\mathbf{p_i} - \min\limits_{\mathbf{p_1},\dots \mathbf{p_t}}}{\max\limits_{\mathbf{p_1},\dots \mathbf{p_t}} - \min\limits_{\mathbf{p_1},\dots \mathbf{p_t}}}, \forall i \in (1, n) \tag{1}$$

$$\mathbf{n_i} = \frac{\mathbf{p_i} - \min\limits_{\mathbf{p}}}{\max\limits_{\mathbf{p}} - \min\limits_{\mathbf{p}}} \tag{2}$$

yout[**?**]

$$\mathbf{n_i^*} = \mathbf{n_i} * \left(\max\limits_{\mathbf{p}} - \min\limits_{\mathbf{p}} \right) + \min\limits_{\mathbf{p}} \tag{3}$$

$x = abcd$

$\quad = abcd + efgh$