

$$(m = \text{Row-maj}(F_u(\ell), \mu_x)) \stackrel{\text{def}}{=} m \geq 0$$

$$\wedge m = \mu_x + \left(\sum_{j=0}^{d_x-2} \left(\prod_{k=j}^{d_x-1} n_k \right) i_j + i_{d_x-1} \right) \beta_x \quad (4)$$