$$\begin{array}{ccc} {}_{2^Q}\mathbb{1} & \ni & {}_I\urcorner \\ \Big\downarrow \scriptstyle{\daleth^{\bullet}} & & \Big\downarrow \\ \llcorner_{\triangle}^{-\ \mathbb{N}}\mathbb{1} & \ni & \daleth^{I}\,{}_I\urcorner \end{array}$$

$$\llcorner_{\triangle}^{-\ \mathbb{N}}\mathbb{1} = \llcorner_{\triangle}^{-\ \mathbb{N}}\mathbb{K} \bowtie \mathbb{1}$$

$$\daleth^1 \cdots \daleth^q \in \llcorner_{\triangle}^{-\ \geqslant 1}\mathbb{1} \text{ nilpotent}$$

$$\daleth^J = \llcorner^I \ {}_I\daleth^J$$

$$\daleth^j = \llcorner^I \ {}_I\daleth^j = \llcorner^i \ {}_i\daleth^j + \sum_{|I|>1} \llcorner^I \ {}_I\daleth^j = \llcorner^i \ {}_i\daleth^j + \overset{>}{\daleth}{}^j$$

$$\underset{-}{\deg}\left(\daleth^j - \llcorner^i \ {}_i\daleth^j\right) = \underset{-}{\deg}\ \overset{>}{\daleth}{}^j \geqslant 2$$

$${}_i\daleth^j \in \mathbb{1}_0$$

$$\det\ {}_{\cdot}\daleth^{\cdot} \in \mathbb{1}_0^{\mathsf{C}} \text{ inv}$$

$${}_{\cdot}\daleth^{\cdot} \in {}_Q^{\mathsf{C}}\mathbb{1}_0^Q \text{ inv}$$