$$\daleth \in : \quad \Upsilon^{\sharp}_{\nu} = \int\limits_{dv}^{r\,\mathbb{T}^d} \frac{{}^{v}\daleth}{v^{\nu+1}} \Longrightarrow {}^{w}\daleth \Leftarrow \sum_{\nu}^{d\mathbb{Z}} w^{\nu}\, \Upsilon^{\sharp}_{\nu}$$

$$\circledcirc \supset K \text{ cpt } \Longrightarrow R^{j}_{-} < \varrho^{j}_{-} = \bigwedge_{w}^{K} |\, w^{j} \,| \leqslant \bigvee_{w}^{K} |\, w^{j} \,| = \varrho^{j}_{+} < R^{j}_{+} : \quad {}^{w}\daleth \underset{K}{\Leftarrow} \sum_{\nu}^{d\mathbb{Z}} w^{\nu}\, \Upsilon^{\sharp}_{\nu}$$

$$\begin{cases} R^{j}_{-} < r^{j}_{-} < \varrho^{j}_{-} \leqslant \overline{w^{j}} \leqslant \varrho^{j}_{+} < r^{j}_{+} < R^{j}_{+} \\ 0 < q^{j} = \dfrac{\varrho^{j}_{+}}{r^{j}_{+}} \vee \dfrac{r^{j}_{-}}{\varrho^{j}_{-}} \end{cases} \Longrightarrow \overline{{}^{w}\daleth - \sum_{|\nu| < N} w^{\nu}\Upsilon^{\sharp}_{\nu}} \leqslant \frac{\overline{1+q}^{\,1} - \overline{1+q-2q^{N}}^{\,1}}{(1-q)^{1}} \bigvee_{|v|}^{r_{-}|r_{+}} \overline{{}^{v}\daleth}$$

$$\mathrm{Ind}_{1 \geqslant d}\ \overline{{}^{w}\daleth - \sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1}\Upsilon^{\sharp}_{{}_{1}\nu}} \leqslant \sum_{|_{1}\nu| \geqslant N} q_{1}^{{}_{1}\nu} = \frac{2q_{1}^{N}}{1-q_{1}} = \frac{\overline{1+q_{1}} - \overline{1+q_{1}-2q_{1}^{N}}}{1-q_{1}} : 1 \leqslant n-1 \curvearrowright n :$$

$$\overline{{}^{w}\daleth - \sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1}\Upsilon^{\sharp}_{{}_{1}\nu}} \leqslant \overline{{}^{w^{1}:w'}\daleth - \sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1} dv^{1} \frac{{}^{v^{1}:w'}\daleth}{{}_{1}\overset{\nu+1}{v}{}_{1}}} + \overline{\sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1} dv^{1} \frac{1}{{}_{1}\overset{\nu+1}{v}{}_{1}} {}^{v^{1}:w'}\daleth - \sum_{|_{\prime}\nu| < N} \overset{\nu}{\underset{\prime}{w}}{}' \int\limits_{dv'}^{r\mathbb{T}^{n-1}} \frac{{}^{v^{1}:v'}\daleth}{{}_{\prime}\overset{\nu+1}{v}{}_{\prime}}}$$

$$= \overline{{}^{w^{1}:w'}\daleth - \sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1}\Upsilon^{*}_{{}_{1}\nu} w'} + \overline{\sum_{|_{1}\nu| < N} \overset{\nu}{\underset{1}{w}}{}^{1} \int\limits_{dv^{1}} \frac{1}{{}^{1}\overset{\nu+1}{v}{}_{1}} \left({}^{v^{1}:w'}\daleth - \sum_{|_{\prime}\nu| < N} \overset{\nu}{\underset{\prime}{w}}{}'\Upsilon^{*}_{\prime\nu} v^{1} \right)}$$

$$\leqslant \frac{2q_{1}^{N}}{1-q_{1}} + \sum_{|_{1}\nu| < N} q_{1}^{|_{1}\nu|} \frac{(1+\widetilde{q})^{1} - \left(1+\widetilde{q}-2\widetilde{q}^{N}\right)^{1}}{(1-\widetilde{q})^{1}}$$

$$= \frac{2q_{1}^{N}}{1-q_{1}} + \frac{\left(1+q_{1}\right) - \left(1+q_{1}-2q_{1}^{N}\right)}{1-q_{1}} \frac{(1+\widetilde{q})^{1} - \left(1+\widetilde{q}-2\widetilde{q}^{N}\right)^{1}}{(1-\widetilde{q})^{1}}$$

$$= \frac{1}{(1-q)^{1}} \left(2q_{1}^{N}(1-\widetilde{q})^{1} + \left(1+q_{1}-2q_{1}^{N}\right)(1+\widetilde{q})^{1} - (1+\widetilde{q}-2\widetilde{q})^{N} \right)^{1}$$

$$\leqslant \frac{1}{(1-q)^{1}} \left(2q_{1}^{N}(1+\widetilde{q})^{1} + \left(1+q_{1}-2q_{1}^{N}\right)(1+\widetilde{q})^{1} - \left(1+q-2q^{N}\right)^{1} \right) = \frac{(1+q)^{1} - \left(1+q-2q^{N}\right)^{1}}{(1-q)^{1}}$$