$\mathbb{C}^d \sqsupset \mathfrak{h} \operatorname*{prim}_0$

$\mathbb{T}$ inv

$$\daleth \in\Rightarrow {}^{\llcorner}\daleth \underset{\hbar}{\leftleftarrows} \sum_{\varkappa}^{\mathbb{Z}} \llcorner^{\varkappa}\, {}^{\llcorner}\daleth_{\varkappa}$$

$${}^{\llcorner}\daleth_{\varkappa} = \int_{dv}^{\mathbb{T}} \frac{{}^{\llcorner v}\daleth}{v^{\varkappa+1}} \in \bigwedge_{v}^{\mathbb{T}} {}^{\llcorner v}\daleth_{\varkappa} = v^{\varkappa}\, {}^{\llcorner}\daleth_{\varkappa} \text{ homogen}_{\varkappa}$$

$$\bigwedge_{\llcorner}^{\hbar} \frac{v \in \mathbb{C}}{\llcorner v \in \hbar} \subset {}_{\llcorner}\hbar \subset \mathbb{T}$$

$${}^{v}_{\llcorner}\daleth = {}^{\llcorner v}\daleth \text{ hol on } {}_{\llcorner}\hbar \Rightarrow {}^{v}_{\llcorner}\daleth \leftharpoondown \sum_{\varkappa}^{\mathbb{Z}} v^{\varkappa} g^{\sharp}_{\varkappa}$$

$$g^{\sharp}_{\varkappa} = \int_{d\vartheta}^{\mathbb{T}} \frac{{}^{\vartheta}g}{\vartheta^{\varkappa+1}} = {}^{\llcorner}\daleth_{\varkappa} \Rightarrow {}^{\llcorner}\daleth = {}^{1}g \leftharpoondown \sum_{\mathbb{Z}} \llcorner^{\varkappa}\, {}^{\llcorner}\daleth_{\varkappa} \text{ pointwise}$$

$$\mathbb{T}\times\hbar \ni v{:}\llcorner \mapsto \frac{{}^{\llcorner v}\daleth}{v^{\varkappa+1}} \in\Rightarrow \daleth_{\varkappa} \in$$

$$\text{int-trafo} \Rightarrow \text{homogen}_{\varkappa}$$

$$\hbar \supset K \text{ cpt} \Rightarrow \hbar \supset \mathbb{T}K \text{ cpt} \Rightarrow \bigvee_{R>1} (R-1) \curlyvee_{\llcorner}^{K} |\llcorner| < r = \overline{\mathbb{T}K \,\underset{\bullet}{-}\, \partial\hbar}$$

$$\bigwedge_{\llcorner}^{K} \bigwedge_{\overset{-1}{R} \leqslant |v| \leqslant R} 1 - R < \frac{1-R}{R} = \frac{1}{R-1} \leqslant |v| - 1 \leqslant R - 1 \Rightarrow \overline{|v|-1} \leqslant R - 1$$

$$\llcorner \in K \Rightarrow \frac{v}{|v|}\llcorner \in \mathbb{T}K$$

$$\overline{\llcorner v \frac{v}{|v|}\llcorner} = \overline{(|v|-1)\frac{v}{|v|}\llcorner} = \overline{|v|-1}\,\overline{\llcorner} \leqslant (R-1)\,\overline{\llcorner} < r \Rightarrow \llcorner v \in \hbar$$

$${}^{v}_{\llcorner}\daleth = {}^{\llcorner v}\daleth \text{ hol on } \frac{v \in \mathbb{C}}{\llcorner v \in \hbar} \supset \frac{v}{\overset{-1}{R} \leqslant |v| \leqslant R} =: \overset{-1}{R}|R$$

$${}^{\llcorner}\daleth_{\varkappa} = \int_{dv}^{\mathbb{T}} \frac{{}^{\llcorner v}\daleth}{v^{\varkappa+1}} = \int_{dv}^{|v| = R^{\text{ sglk } \varkappa}} \frac{{}^{\llcorner v}\daleth}{v^{\varkappa+1}}\, {}_{\llcorner}\daleth^{\sharp}_{\varkappa} =$$

$$\Rightarrow \sum_{\varkappa} \overline{{}^{\llcorner}\daleth_{\varkappa}} \leqslant \curlyvee_{\llcorner}^{K} \curlyvee_{\overset{-1}{R} \leqslant |v| \leqslant R} \overline{{}^{\llcorner v}\daleth} \sum_{\varkappa}^{\mathbb{Z}} \frac{1}{R^{|\varkappa|}} < \infty \Rightarrow {}^{\llcorner}\daleth \underset{K}{\leftleftarrows} \sum_{\varkappa}^{\mathbb{Z}} {}^{\llcorner}\daleth_{\varkappa} \curlyvee_{r_- \leqslant |w| \leqslant r_+} \overline{{}^{w}\daleth} \leqslant 1$$