$$\overset{\hbar}{\triangleright}{}^{\infty}\mathbb{K} = \frac{\hbar \xrightarrow[\text{bes}]{\gamma} \mathbb{K}}{\bigvee\limits_{M}^{>0} \bigwedge\limits_{\hbar}^{\hbar} \overline{{}^{\hbar}\gamma} \leqslant M} = \frac{\hbar \xrightarrow[\text{o/u bes}]{\gamma} \mathbb{K}}{\bigvee\limits_{m\leqslant M}^{>0} \bigwedge\limits_{\hbar}^{\hbar} m \leqslant {}^{\hbar}\gamma \leqslant M}$$

$$\overline{{}^{\Gamma}\gamma^{\urcorner}} = {}^{\hbar}\overline{\gamma}^{\bullet}$$

$$\overset{\mathbb{I}}{\triangleright}{}^{\infty}\mathbb{R} \ni \dot{\gamma}\ \text{bes} \quad \overset{\text{Sum}}{\underset{\text{Rule}}{\Longrightarrow}} \quad \overset{\mathbb{I}}{\triangleright}{}^{\infty}\mathbb{R} \ni \gamma\alpha + \acute{\gamma}\,\acute{\alpha}\ \text{bes}$$

$$\overline{{}^{\Gamma}\gamma\alpha + \acute{\gamma}\acute{\alpha}^{\urcorner}} \leqslant \overline{{}^{\Gamma}\gamma^{\urcorner}}\,\overline{\alpha^{\urcorner}} + \overline{{}^{\Gamma}\acute{\gamma}^{\urcorner}}\,\overline{\acute{\alpha}^{\urcorner}}$$

$$\overset{\mathbb{I}}{\triangleright}\mathbb{R} \sqsupset \overset{\mathbb{I}}{\triangleright}{}^{\infty}\mathbb{R} \xrightarrow[\text{norm}]{\overline{{}^{\Gamma}()^{\urcorner}}} \mathbb{R}_{+}$$

$$\text{cpt}\ \hbar \xrightarrow[\text{stet}]{\gamma} \mathbb{R} \Longrightarrow \hbar \xrightarrow[\text{bes}]{\gamma} \mathbb{R}$$

$$\overset{\hbar}{\triangleright}{}_{\circlearrowright}\mathbb{R} \sqsupset \overset{\hbar}{\triangleright}{}_{0}\mathbb{R}$$

$$\begin{cases} \bigvee\limits_{\underline{x}}^{\hbar} & \underline{{}^{x}}\gamma = {}^{\hbar}\gamma_{\bullet} \\[2mm] \bigvee\limits_{\bar{x}}^{\hbar} & \bar{{}^{x}}\gamma = {}^{\hbar}\gamma^{\bullet} \end{cases} \Longrightarrow \underline{{}^{x}}\gamma \leqslant {}^{\hbar}\gamma \leqslant \bar{{}^{x}}\gamma$$

$$\text{cpt interval } a|b \xrightarrow[\text{monoton}]{\gamma} \mathbb{R} \Longrightarrow a|b \xrightarrow[\text{bes}]{\gamma} \mathbb{R}$$

$$\text{OE } \gamma \text{ isoton } \Longrightarrow {}^{a}\gamma \leqslant {}^{x}\gamma \leqslant {}^{b}\gamma$$