$$\mathtt{l}\colon \geqslant \in \overset{\omega}{\underset{0}{\triangleleft}}\mathbb{R} \text{ BanOrd}$$

$$\mathtt{l}\colon \geqslant : e \in \overset{\omega}{\underset{0}{\triangleleft}}\mathbb{R} \text{ unit BanOrd}$$

$$\mathtt{l}\colon \geqslant : e \in \overset{\infty}{\underset{0}{\triangleleft}}\mathbb{R} = \overset{\omega}{\underset{0}{\triangleleft}}\mathbb{R} \cap \overset{\infty}{\underset{\sigma}{\triangleleft}}\mathbb{R} \text{ dual unit BanOrd}$$

$$\mathtt{l}_{\cup} \text{ directed}$$

$$\hat{\mathtt{l}}_{\cup} = \underbrace{\hat{\mathtt{l}}_{\cup} + \mathtt{l}_{+}} \cap \underbrace{\hat{\mathtt{l}}_{\cup} - \mathtt{l}_{+}}$$

$$\mathtt{l}_{\cup} \leqslant e \leqslant \hat{\mathtt{l}}_{\cup}$$

$$\urcorner\mathtt{l}\urcorner = \inf \left\{ \begin{matrix} t > 0 \\ -et \leqslant \mathtt{l} \leqslant et \end{matrix} \right\}$$