

$$\bar{\mathbb{L}} \in \mathbb{R}\triangleleft$$

$$\text{rund } \bar{\mathbb{k}} \subset \bar{\mathbb{L}} \Leftrightarrow \bigwedge_k \bigwedge_{\vartheta \in 0|1} \vartheta k + \underbrace{1-\vartheta} k' \in \bar{\mathbb{k}} \Leftrightarrow \bigwedge_k k|k' = \frac{\vartheta k + \underbrace{1-\vartheta} k'}{\vartheta \in 0|1} \subset \bar{\mathbb{k}}$$

$$\bar{\mathbb{L}} \supset \bar{\mathbb{k}}_\lambda \text{ rund} \Rightarrow \bigcap_\lambda \bar{\mathbb{k}}_\lambda \text{ rund}$$

$$\text{rund } \bar{\mathbb{k}} \subset \bar{\mathbb{L}} \Rightarrow \bar{\mathbb{k}} + \bar{\mathbb{k}} \text{ rund}$$

$$\mathbb{R}\triangleleft_0 \ni \bar{\mathbb{L}}_{\text{top VR}} \supset \bar{\mathbb{k}} \text{ rund} \Rightarrow \bar{\mathbb{k}} \text{ prim}_0$$

$$o \in \bar{\mathbb{k}} \Rightarrow \bar{\mathbb{k}} = \bigcup_k \underbrace{o|k}_{\text{zush}}$$

$$o \in \bigcap_k o|k \neq \emptyset$$

$$\mathbb{R}\triangleleft_0 \ni \bar{\mathbb{L}}_{\text{top VR}} \supset \bar{\mathbb{k}} \text{ rund} \Rightarrow \text{rund } \bar{\mathbb{k}} \subset \bar{\mathbb{L}} \supset \bar{\bar{\mathbb{k}}} \text{ rund}$$