

In order to distinguish between lattice operations \vee, \wedge in structure A, we use the following symbols: $\overline{\vee}, \overline{\wedge}$. Similarly, to distinguish between operations \vee, \wedge in structure B, we use the following symbols: $\vec{\vee}, \vec{\wedge}$.

Inline: $\overline{\vee}_{\alpha \in I}, \vec{\vee}_{\alpha \in I}$.

In separate line:

$$\overline{\vee}_{\alpha \in I}, \vec{\vee}_{\alpha \in I}.$$