$$\mathfrak{h}\overset{2}{\underset{\mathcal{A}}{\triangle}}\mathbb{K} = \left\{ \bigvee_{\eta \in \dot{\eta}} \mathfrak{h} \xrightarrow[\mathcal{A}\text{ meas}]{\eta} \mathbb{K} \;\middle|\; \dot{\eta} \in \mathfrak{h}\overset{2}{\underset{\mu}{\triangle}}\mathbb{K} \right\} \sqsubset \mathfrak{h}\overset{2}{\underset{\mathcal{B}}{\triangle}}\mathbb{K}$$

$${}_{\mathcal{A}}\eta^{\mathcal{B}} \in \mathfrak{h}\overset{1}{\underset{\mathcal{A}}{\triangle}}\mathbb{K} \xleftarrow[\text{cond exp}]{{}_{\mathcal{A}}()^{\mathcal{B}}} \mathfrak{h}\overset{1}{\underset{\mathcal{B}}{\triangle}}\mathbb{K} \ni \eta$$

$$\mathfrak{h} \xrightarrow[\mathcal{A}\text{ mess}]{{}_{\mathcal{A}}\eta^{\mathcal{B}}} \mathfrak{L}$$

$$A \in \mathcal{A} \Rightarrow \int_{\lambda}^{A} \eta = \int_{\lambda}^{A} {}_{\mathcal{A}}\eta^{\mathcal{B}}$$

$$A \in \mathcal{A} \xrightarrow[\text{mass}]{\lambda_{\mathcal{B}}} \overline{0|1} \ni \lambda_{A} = \int_{\lambda}^{A} \eta$$

$$\lambda_{\mathcal{B}} \blacktriangledown \lambda_{\mathcal{A}} \underset{\text{RadNij}}{\Longrightarrow} \bigvee {}_{\mathcal{A}}\eta^{\mathcal{B}} = \frac{\lambda_{\mathcal{B}}}{\lambda_{\mathcal{A}}}$$