

$$\text{h}_{\Delta_{\mathcal{A}}^2} \mathbb{K} = \left\{ \bigvee_{\gamma \in \dot{\gamma}} \text{h}_{\frac{\gamma}{\mathcal{A} \text{ meas}}} \text{h}_{\Delta_{\mathcal{B}}^2} \mathbb{K} \right\} \subseteq \text{h}_{\Delta_{\mathcal{B}}^2} \mathbb{K}$$

$${}_{\mathcal{A}}\gamma^{\mathcal{B}} \in \text{h}_{\Delta_{\mathcal{A}}^1} \mathbb{K} \xleftarrow[\text{cond exp}]{{}_{\mathcal{A}}(\cdot)^{\mathcal{B}}} \text{h}_{\Delta_{\mathcal{B}}^1} \mathbb{K} \ni \gamma$$

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

$$A \in \mathcal{A} \Rightarrow \int_A \gamma = \int_{\mathcal{A}} \gamma^{\mathcal{B}}$$

$$A \in \mathcal{A} \xrightarrow[\text{mass}]{{}_{\mathcal{B}} \gamma} \overline{0|1} \ni \gamma_A = \int_A \gamma$$

$$\gamma_{\mathcal{B}} \nabla \gamma_{\mathcal{A}} \underset{\text{RadNij}}{\Rightarrow} \bigvee {}_{\mathcal{A}}\gamma^{\mathcal{B}} = \frac{{}_{\mathcal{B}} \gamma}{\gamma_{\mathcal{A}}}$$

$$\begin{array}{c} \text{h}_{\Delta_{\mathcal{A}}^1} \mathbb{K} \leftarrow \text{h}_{\Delta_{\mathcal{B}}^1} \mathbb{K} \leftarrow \text{h}_{\Delta_{\mathcal{C}}^1} \mathbb{K} \\ \searrow \quad \swarrow \quad \searrow \\ {}_{\mathcal{A}}(\cdot)^{\mathcal{B}} \quad \quad \quad {}_{\mathcal{B}}(\cdot)^{\mathcal{C}} \quad \quad \quad {}_{\mathcal{A}}(\cdot)^{\mathcal{C}} \end{array}$$