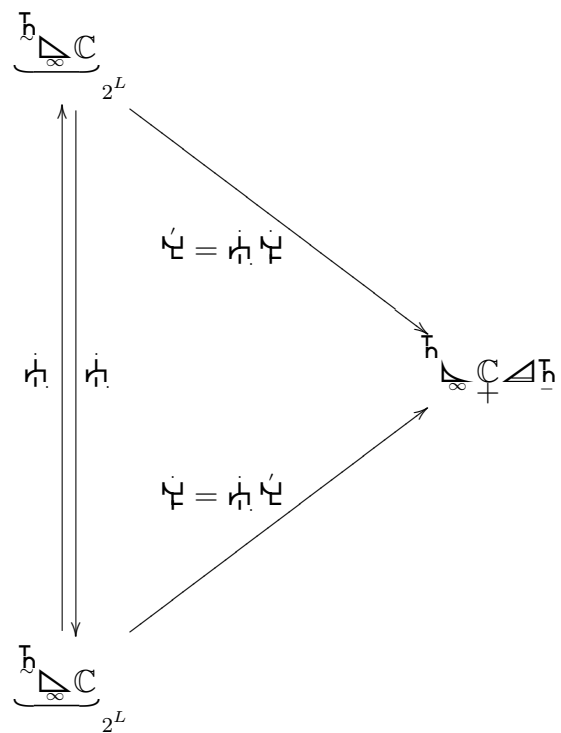


$$\underbrace{\mathbb{H}_{\infty}^{\mathbb{H}} \mathbb{C}}_{2^L} \xrightarrow{\Gamma} \mathbb{H}_{\infty}^{\mathbb{H}} \mathbb{C} \triangleleft \mathbb{H}$$

$$\mathbb{H}_{\infty}^{\mathbb{H}} \mathbb{C} \triangleleft \mathbb{H} \cong {}^A \Gamma \text{ Standardbasis}$$

$$\Psi, = \underbrace{\Psi, \Gamma}_{\Gamma},$$

$${}^A \delta_B = {}^A \Gamma \Gamma_B$$



$$\mathbb{H}_{\infty}^{\mathbb{H}} \mathbb{C} \triangleleft \mathbb{H} \cong {}^A \psi \text{ basis}$$

$$\Psi, = \underbrace{\Psi, \psi}_{\psi},$$

$${}^A \delta_B = {}^A \psi \psi_B$$