

$$B^{\mathbb{C}} \xrightarrow{\Delta^2} \mathbb{C} \xleftarrow{B^{\nu} P} P^{\mathbb{C}} \xrightarrow{\Delta^2} \mathbb{C}$$

$$\overbrace{B^{\nu} P}^w \underset{\mathbb{C}}{\gamma} = e^{-w} \Delta^{-\nu} (e+w) \overbrace{e^{-w}}^{-1} \gamma$$