

$$\Gamma_{\Delta h} \longrightarrow \Gamma_{2^L}$$

$$\Psi = \underbrace{\Psi_{\Gamma_1}}_{\Gamma_2}$$

$$\begin{array}{ccc}
 \Gamma_{\Delta h} & & \\
 \downarrow & \searrow & \nearrow \\
 {}^h\Gamma_1 & {}^h\Gamma_2 & \Gamma_{\Delta h \times h} \\
 \downarrow & \nearrow & \\
 \Gamma_{\Delta h} & &
 \end{array}$$

${}^h\Psi = {}^h\Psi_1 {}^h\Psi_2$   
 ${}^h\Psi = {}^h\Psi_{\Gamma_1} {}^h\Psi_{\Gamma_2}$

$$\Psi = \underbrace{\Psi^h}_{\Gamma_1} \underbrace{\Psi^h}_{\Gamma_2}$$