

$$\begin{array}{c}
\left\{ \begin{array}{l} {}^{\sharp}\underline{h}\nabla^+ \\ {}^{\sharp}\underline{h}\nabla^- \end{array} \right. \\
\downarrow \quad \nearrow \\
{}^h\Psi = {}^h\Psi {}^h\Psi \\
\downarrow \quad \nearrow \\
{}^h\Psi = {}^h\Psi {}^h\Psi \\
\downarrow \quad \nearrow \\
\left\{ \begin{array}{l} {}^{\sharp}\underline{h}\nabla^+ \\ {}^{\sharp}\underline{h}\nabla^- \end{array} \right.
\end{array}$$

${}^h\Psi = {}^h\Psi \underbrace{{}^h\Psi}^h\Psi$

$$\begin{array}{c}
{}^{2^L} \mathbb{C} \\
\uparrow \quad \searrow \\
{}^h \mathfrak{U} = {}^h \mathfrak{U} {}^h \mathfrak{U} \\
\downarrow \quad \swarrow \\
{}^h \mathfrak{U} = {}^h \mathfrak{U} {}^h \mathfrak{U} \\
\downarrow \quad \nearrow \\
{}^{2^L} \mathbb{C}
\end{array}$$

$h \times \left\{ \begin{array}{l} {}^{\sharp} \underline{h} \nabla^+ \mathbb{C} \\ \underline{h} \nabla^+ \mathbb{C} \end{array} \right.$

 ${}^h \mathfrak{U} = {}^h \mathfrak{U}, \underbrace{{}^h \mathfrak{U} {}^h \mathfrak{U}}$