

$$2^L \mathbb{J} \leftarrow \mathbb{J} \quad \left\{ \begin{array}{l} \frac{\sharp}{h} \nabla^+ \\ \frac{\flat}{h} \nabla^+ \end{array} \right.$$

$$\mathbb{N} = \mathbb{J}, \underline{\mathbb{J} \mathbb{N}}$$

$$\begin{array}{c}
 \left\{ \begin{array}{l} \frac{\sharp}{h} \nabla^+ \\ \frac{\flat}{h} \nabla^+ \end{array} \right. \\
 \downarrow \\
 \stackrel{\mathbb{h} \Psi = \mathbb{h} \Psi^h \mathbb{h}}{\swarrow} \qquad \qquad \qquad \uparrow \\
 h \times \left\{ \begin{array}{l} \frac{\sharp}{h} \nabla^+ \\ \frac{\flat}{h} \nabla^+ \end{array} \right. \\
 \uparrow \\
 \stackrel{\mathbb{h} \Psi = \mathbb{h} \Psi^h \mathbb{h}}{\nwarrow} \qquad \qquad \qquad \downarrow \\
 \left\{ \begin{array}{l} \frac{\sharp}{h} \nabla^+ \\ \frac{\flat}{h} \nabla^+ \end{array} \right. \\
 \mathbb{N} = \underline{\mathbb{h} \Psi^h \mathbb{N}}
 \end{array}$$