

$$\begin{array}{c}
\left\{ \begin{smallmatrix} {}^{\sharp} \bar{h} \nabla^+ \\ \bar{h} \nabla^+ \end{smallmatrix} \right. \\
\downarrow \quad \nearrow \\
{}^h \mathfrak{U} = {}^h \mathfrak{r} {}^h \mathfrak{U} \\
\downarrow \quad \nearrow \\
{}^h \mathfrak{U} = {}^h \mathfrak{r} {}^h \mathfrak{U} \\
\downarrow \quad \nearrow \\
\left\{ \begin{smallmatrix} {}^{\sharp} \bar{h} \nabla^+ \\ \bar{h} \nabla^+ \end{smallmatrix} \right. \\
{}^h \mathfrak{U} = {}^h \mathfrak{r} \underbrace{{}^h \mathfrak{U}}_{{}^h \mathfrak{U}}
\end{array}$$

$$\begin{array}{c}
2^L \boxed{J} \\
\uparrow \quad \searrow \\
{}^h \boxed{\mu} = {}^h \boxed{\mu}_1 {}^h \boxed{\mu}_2 \\
\downarrow \quad \nearrow \\
{}^h \boxed{\mu}' = {}^h \boxed{\mu}'_1 {}^h \boxed{\mu}'_2 \\
h \times \left\{ \begin{array}{c} {}^h \boxed{\nabla}^+ \\ {}^h \boxed{\nabla}^- \end{array} \right\} \\
{}^h \boxed{\nabla} = {}^h \boxed{\mu}, \underbrace{{}^h \boxed{\mu}' {}^h \boxed{\nabla}}
\end{array}$$