

$$h \times \begin{cases} \frac{\sharp}{\natural} \nabla^+ \\ \frac{\flat}{\natural} \nabla^+ \end{cases}$$

$$h \times \begin{cases} \frac{\sharp}{\natural} \nabla^+ \\ \frac{\flat}{\natural} \nabla^+ \end{cases} \Rightarrow {}^h \natural$$

$${}^h \natural' = ' \Gamma {}^h \natural = {}^h \natural {}^h \natural$$



