$$\begin{array}{c|c}
\eta_1 & \sigma_P \\
\hline
\boldsymbol{n_B} & \eta_2 \\
\hline
\downarrow \boldsymbol{n_B} & \boldsymbol{l_{GB}} \\
\hline
\nabla \eta_2 \cdot \boldsymbol{n_B} = |\nabla \eta_2| \cos(\theta_L) & \nabla \eta_2 \cdot \boldsymbol{n_B} = |\nabla \eta_2| \cos(\theta_R)
\end{array}$$

 η_1

 $|n_B|$

 η_2

 l_{GB}