$$
\begin{gathered}
\mathbb{R} \triangleright \hbar=\mathbb{R}\left\{H^{m} \underset{\text { diff }}{\iota} h\right\} \ni \sum_{l} \varphi_{l} l=b \\
\mathbb{R}>\hbar=\sum_{m} \underset{m}{\mathbb{R}}>\hbar \\
\mathbb{R}^{3} \supset \Sigma \text { surface }
\end{gathered}
$$

