

$$\mathbb{C}_\omega|\mathfrak{h}=\left\{\mathfrak{h}\overset{\sim}{\underset{\text{bihol}}{\longrightarrow}}\mathfrak{h}\right\}\in\mathbb{A}$$

$$\mathbb{L}\overset{\text{bes}}{\supset}\mathfrak{h}_{\text{zush}}\Rightarrow\mathbb{C}_\omega|\mathfrak{h}\in\mathbb{R}\mathbb{A}^\omega\text{ Lie}$$