

$$\mathfrak{E}|\mathfrak{h}=\frac{\mathfrak{v}\in\mathbb{L}_{\omega}\mathfrak{N}\mathfrak{h}}{\mathfrak{v}\text{ voll}}=\text{aut}\mathfrak{h}$$

$$\mathfrak{E}|\mathfrak{h}\overset{\text{exp}}{\longrightarrow}\mathbb{C}|\mathfrak{h}$$

$$\mathfrak{h}_0\subseteq\mathfrak{h}$$

$$\mathfrak{h}_0\rtimes(-r|r)\overset{{}^{\mathfrak{h}}g_t=\exp{}^{\mathfrak{h}}(t\mathfrak{v})}{\longrightarrow}\mathfrak{h}$$

$$\text{ODE-estimate}\;\overline{{}^{\mathfrak{n}}zg_t-{}^wg_t}\leqslant\overline{{}^{\mathfrak{n}}z-w}\underbrace{1+tM}_{(*)}\,0<t\leqslant r$$

$$\mathfrak{v}\text{ voll int}\iff\bigwedge_{\mathfrak{h}_0\subseteq\mathfrak{h}}\bigwedge_{\varepsilon>0}\bigwedge_{-\varepsilon\leqslant t\leqslant\varepsilon}\bigvee_{\mathfrak{v}_t\in\mathbb{C}|\mathfrak{h}}{}^{\mathfrak{h}_0}\widehat{\mathfrak{v}}_t={}^{t\mathfrak{v}}\mathfrak{e}$$