

$$\begin{array}{ccccc}
 \mathfrak{g} & \xrightarrow{\exp} & G & \xrightarrow{\Phi_m} & M \\
 \uparrow B_{\exp(t\xi)} & & \uparrow R_{\exp(t\xi)} & & \uparrow \Phi_{\exp(t\xi)} \\
 \mathfrak{g} & \xrightarrow{\exp} & G & \xrightarrow{\Phi_m} & M
 \end{array}$$