$$T \subset G \text{ comp}$$

$$\Delta(t) = \prod_{\alpha \in \Delta^{+}(\mathfrak{g}/\mathfrak{t})} \underbrace{1 - \xi_{\alpha}\left(t^{-1}\right)}$$

$$T \qquad \subset \qquad G \xrightarrow{\pi} \mathbb{T}\backslash G, \quad \mathbb{T}\backslash G \xrightarrow{t} G$$

$$\dot{g} = Tg \mapsto g^{-1}tg \text{ well-def}$$

$$\int_{dg}^{G} {}^{g}\eta = \frac{1}{|W_{G/T}|} \int_{dt}^{T} \frac{2}{\Delta(t)} \int_{d\dot{g}}^{\mathbb{T}\backslash G} {}^{g^{-1}tg}\eta$$

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