

$$H^{-1}G \begin{matrix} \xrightarrow{2} \\ \triangleleft \\ \xrightarrow{m} \end{matrix} \mathbb{C}$$

Planch

$$\underline{G}_\alpha \rtimes \underline{G}_\alpha \overset{\#}{\int}^H \alpha_1^{\alpha\#}$$

$$\dim = |W/W_\alpha| < \infty$$

$$G \rtimes H^{-1}G \begin{matrix} \xrightarrow{2} \\ \triangleleft \\ \xrightarrow{m} \end{matrix} \mathbb{C} \text{ non mult-free}$$