

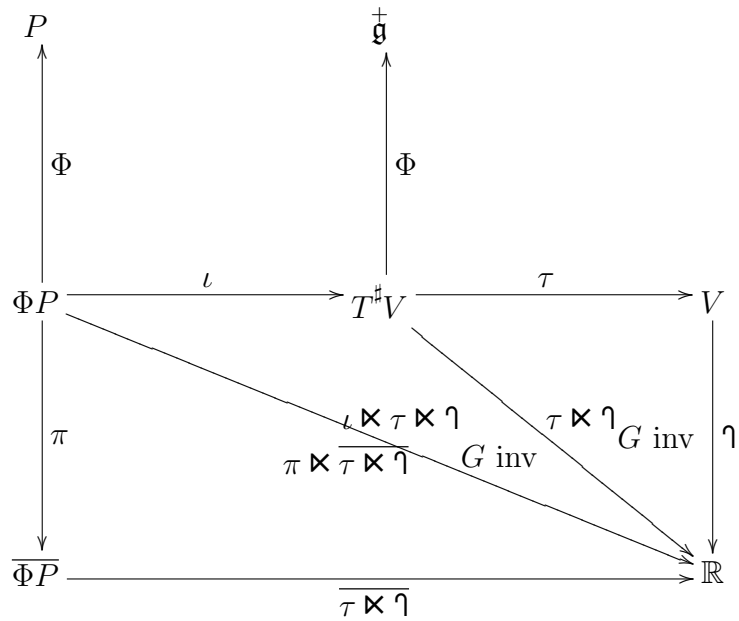
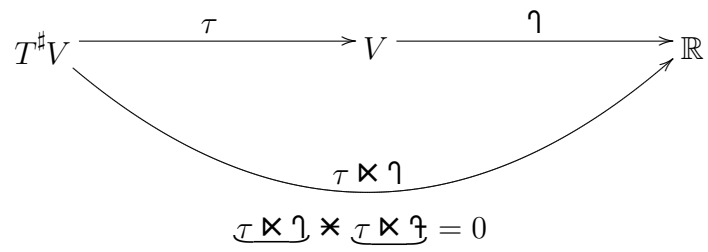
$$g \times v \in V \rightarrow G \times V \ni g:v$$

$$T^\#V \times G \xrightarrow{\text{plex}} T^\#V$$

$$v:l \times g = \underbrace{\bar{g}^{-1} \times v}_{\ell} \times \underbrace{l}_{g}$$

$$T^\#V \xrightarrow[\text{mom}]{\Phi} \mathfrak{g}^\dagger$$

$$v:l \Phi \gamma = \ell \gamma \times v$$



$$\begin{cases} \pi \times \overline{\tau \times \eta} = \iota \times \overline{\tau \times \eta} \\ \pi \times \overline{\tau \times \eta} = \iota \times \overline{\tau \times \eta} \end{cases} \Rightarrow \pi \times \overline{\tau \times \eta \times \tau \times \eta} = \iota \times \overline{\tau \times \eta \times \tau \times \eta} = 0$$

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