

$$\tilde{Z}^t(c(t_{\alpha_i})) = \chi_{[g]^-}^{-1} \left(\begin{array}{c} \left[\begin{array}{c} 1^+ \\ \vdots \end{array} \right] \\ \curvearrowright \\ 1^- \end{array} \dots \begin{array}{c} \left[\begin{array}{c} i^+ \\ \vdots \end{array} \right] \\ \curvearrowright \\ i^- \\ \boxed{Z^t(\sigma_i)} \end{array} \dots \begin{array}{c} \left[\begin{array}{c} g^+ \\ \vdots \end{array} \right] \\ \curvearrowright \\ g^- \end{array} \right) .$$