

$$\dot{K}^{\mathbb{C}} \ni \det \underline{z}g = \underline{z}K_g$$

$$\det \underline{z}g \det \underline{z}g' = \det \underline{z}g'g'$$

$$D_{\omega}^2 \check{C} \xleftarrow[\text{metrep}]{\underline{K}^{\nu/p}} G \rtimes D_{\omega}^2 \check{C}$$

$$\overline{\underline{K}_g^{\nu/p} \gamma} = \det \underline{z}g^{\nu/p} \underline{z}g \gamma$$