

$$\overbrace{w|\eta}^{z|\zeta}\mathfrak{I}\stackrel{\substack{\text{lic} \\ \text{Weyl}}}{=} \left|_{{\eta}}^{2w-z}-\zeta\right|\mathfrak{I}\left|_{{w|\zeta}-\eta}^{z-w}\right|\mathfrak{e}_{w|\eta}^{2\nu}=\left|_{{\eta}}^{2\nu}\left(z\bar{w}+\zeta\bar{\eta}-w\bar{w}-\eta\bar{\eta}\right)e^{\underbrace{\left|_{{0}}^{2w-z}\mathfrak{I}+(2\eta-\zeta)\left|_{{1}}^{2w-z}\mathfrak{I}\right.}}}\right.$$