$$\overset{\zeta}{\overbrace{\imath_\alpha \Upsilon}} = \underline{\alpha | \zeta}\ ^\zeta \Upsilon$$

$$\overset{\zeta}{\overbrace{\partial_\beta \mathfrak{e}^{|\omega}}} = \underline{\beta | \omega}\ ^\zeta \mathfrak{e}$$

$$D = \overbrace{\imath_{w\bar\varepsilon_I} - \partial_{w\bar\varepsilon_I}}\ \overbrace{\imath_{\varepsilon_I} - \partial_{\varepsilon_I}}$$

$$\overset{\zeta}{\overbrace{D\mathfrak{e}^{|\omega}}} = < w\underline{\bar\zeta - \bar\omega}|\zeta - \omega >\ \mathfrak{e}^{\zeta|\omega}$$

$$\overset{\zeta}{\overbrace{\underline{\imath_\beta - \partial_\beta}\mathfrak{e}^{|\omega}}} = \overbrace{\underline{\beta|\zeta} - \underline{\beta|\omega}}\ \mathfrak{e}^{\zeta|\omega} = \underline{\beta|\zeta - \omega}\ \mathfrak{e}^{\zeta|\omega}$$

$$\overbrace{\imath_\alpha - \partial_\alpha}\overbrace{\imath_\beta - \partial_\beta}\mathfrak{e}^{\zeta|\omega} = \overbrace{\imath_\alpha - \partial_\alpha}\underbrace{\underline{\beta|\zeta - \omega}}_{ahol}\mathfrak{e}^{\zeta|\omega} = \underline{\alpha|\zeta}\ \underline{\beta|\zeta - \omega}\ \mathfrak{e}^{\zeta|\omega} - \underline{\beta|\zeta - \omega}\ \partial_\alpha\ \mathfrak{e}^{\zeta|\omega}$$

$$= \underline{\alpha|\zeta}\ \underline{\beta|\zeta - \omega}\ \mathfrak{e}^{\zeta|\omega} - \underline{\beta|\zeta - \omega}\ \underline{\alpha|\omega}\ \mathfrak{e}^{\zeta|\omega} = \underline{\alpha|\zeta - \omega}\ \underline{\beta|\zeta - \omega}\ \mathfrak{e}^{\zeta|\omega}$$

$$\underline{w\bar\varepsilon_I|\zeta - \omega}\ \underline{\varepsilon_I|\zeta - \omega}\ = < w\underline{\bar\zeta - \bar\omega}|\varepsilon_I > < \varepsilon_I|\zeta - \omega > = < w\underline{\bar\zeta - \bar\omega}|\zeta - \omega >$$