

$${}^z\mathcal{K}_w^\nu=\int\limits_{ds}^\Omega\Delta^{\nu-d/r}{}^z\mathcal{E}_s{}^{s^{-1}}\mathcal{E}_w$$

$$\int\limits_{ds}^\Omega\Delta^{\alpha_0-d/r-s}\mathcal{E}_t{}^t\left[\begin{smallmatrix}\alpha_1\cdots\alpha_p\\\beta_1\cdots\beta_q\end{smallmatrix}\right]={}_s\Delta^{-\alpha_0}{}^{s^{-1}}\left[\begin{smallmatrix}\alpha_0\alpha_1\cdots\alpha_p\\\beta_1\cdots\beta_q\end{smallmatrix}\right]$$