

A trafo

$${}^x h_\pm^\lambda = \int_{d\lambda}^{\mathbb{R}} h_\pm^\lambda \left(\frac{x}{\xi} \right) \overline{\xi}_\pm^\lambda$$

$$h_\pm^\lambda(s) =$$

$$g \underset{\pm}{\bowtie}^\lambda h_\pm^\lambda = \overline{g \bowtie h_\pm^\lambda}$$

$$\overline{gh}_\pm^\lambda = \underset{\pm}{\diamond} h_\pm^{-\lambda}$$