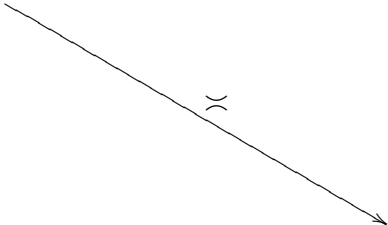


$$\mathbb{C}\nabla_{K^{\mathbb{D}}}^{\sharp}\ni\mathfrak{l}$$



$$\mathfrak{l}_{\sharp}\in K\lrcorner K^{\mathbb{C}}\lrcorner K_{\infty}\triangleleft\mathbb{C}$$

$${}^x\mathfrak{l}_{\sharp}=\mathfrak{l}_{\lambda}\int\limits_{K^{\mathbb{D}}}^{d\lambda}{}^xK_{\lambda}^{\mathbb{D}}$$

$$\mathfrak{l}_{\lambda}={}^x\bar{K}_{\lambda}^{\mathbb{D}}\int\limits_{dx}^{K^{\mathbb{D}}}{}^x\mathfrak{l}_{\sharp}={}^xK_{\lambda}^{\mathbb{D}}\P\mathfrak{l}_{\sharp}$$