

metric $W = V \times \bar{V}$ Lagrangian

$\mathfrak{K}(\bar{V}) =$ metric spinors

$${}^n_2\mathbb{R}_n^U \times \mathfrak{K}(\bar{V})$$

$${}^n_2\mathbb{R}_n^U \times_{\text{irred}} \mathfrak{K}^{\pm}(\bar{V})$$

torsion-free affine connection

metric $\nabla_X g = 0$

$\mathcal{D}^g =$ metric Dirac