

$$\text{symplectic } W=V\!\times\!\bar V \text{ Lagrangian}$$

$$L^2\left(V\right)=\mathfrak{Z}^2\left(\bar{V}\right)=\text{symplectic spinors}$$

$$^n_2\mathbb{R}_n^\Omega\ltimes\mathfrak{X}\big(\bar{V}\big)$$

$$^n_2\mathbb{R}_n^\Omega\mathop{\ltimes}\limits_{\text{irred}}\mathfrak{X}^\pm\big(\bar{V}\big)$$

$$\text{torsion-free affine connection}$$

$$\nabla_X\omega=0$$

$$\not{D}^\omega=\text{symplectic Dirac}$$