

$$\mathfrak{g}^{\mathbb{C}}/\mathfrak{t}^{\mathbb{C}} = \mathfrak{n}_+ \times \mathfrak{n}_- = \bar{\mathfrak{n}} \times \mathfrak{n}$$

$W =$ inv complex structures on G/T

$$\mathcal{S}_{G/T} = \Lambda(\mathfrak{n}^{\sharp}) \times \Lambda^{n/2}(\mathfrak{n}^{\sharp})$$