

$$\mathbb{R}^8(\omega^\mu, \pi^\nu)$$

$$f : (\omega^\mu, \pi^\nu)$$



$$\mathbb{R}^6(J^{\mu\nu})$$

$$J^{\mu\nu} = 2(\omega^\mu \pi^\nu - \omega^\nu \pi^\mu)$$

 f

 S^2
 M^5

$$\mathbb{T}^3 = \{T_a = 0\} = (S^2, \mathbb{F}, f)$$

