

$SU(3)$ on M^7

1 form V

2 form J

3 form Ω

$$J \wedge J \wedge J = \frac{3i}{4} \Omega \wedge \bar{\Omega}$$

$$\Omega \wedge J = 0$$

$$V \lrcorner J = 0 = V \lrcorner \Omega$$