

Bergs

$$[-R + a_1 \overline{dC_3}] + a_2 dC_3 \wedge dC_3 \wedge C_3$$

$$a_1^3 / a_2^2 = \frac{9}{2} (4!)^3$$

$$\frac{1}{2} [R + \overline{dM_3}] + M_3 \wedge \overline{dM_3}$$