Behrndt

massive IIB

$$\left\{\begin{array}{c} \cancel{10} \\ \underline{\cancel{2}} \\ \cancel{0} \end{array}\right. \quad \text{RR potentials} \quad \left\{\begin{array}{c} \cancel{0} \\ \underline{\cancel{2}} \\ \underline{\cancel{4}}^{+} \end{array}\right.$$

$$\underline{\cancel{4}} = \underline{\cancel{4}}^{*}$$

$$\cancel{0} = \frac{1 - \cancel{0} + i\cancel{0}}{1 + \cancel{0} - i\cancel{0}}$$

$$\text{forces} \quad \left\{\begin{array}{c} \dfrac{\underline{\cancel{2}} + \cancel{0}\,\underline{\cancel{2}}^{*}}{\sqrt{1 - \cancel{0}\cancel{0}^{*}}} \\[2ex] \underline{\cancel{4}} - \dfrac{1}{8}\cancel{2} \wedge \underline{\cancel{2}} \end{array}\right.$$

$$\text{Bianchi} \quad \left\{\begin{array}{c} \dfrac{\underline{\cancel{2}} + \cancel{0}\,\underline{\cancel{2}}^{*}}{\sqrt{1 - \cancel{0}\cancel{0}^{*}}} = \dfrac{i\mathcal{I}\cancel{0}\cancel{0}^{*} - \cancel{0}}{1 - \cancel{0}\cancel{0}^{*}} \wedge \overline{\dfrac{\underline{\cancel{2}} + \cancel{0}\,\underline{\cancel{2}}^{*}}{\sqrt{1 - \cancel{0}\cancel{0}^{*}}}} \\[2ex] \underline{\cancel{4}} - \dfrac{1}{8}\cancel{2} \wedge \underline{\cancel{2}} = -\dfrac{1}{8}\underline{\cancel{2}} \wedge \underline{\cancel{2}} \end{array}\right.$$

demo potential $\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}$: Grana

force $\underline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} - \underline{\cancel{2}} \wedge \overline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} + m\,\mathfrak{e}^{\cancel{2}}$

Bianchi

$$d\,\underline{\cancel{2}} = 0$$

$$\underline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} - \underline{\cancel{2}} \wedge \overline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} + m\mathfrak{e}^{\cancel{2}}$$

$$= \underline{\cancel{2}} \wedge \overline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} - \underline{\cancel{2}} \wedge \underline{\cancel{0} + \cancel{2} + \cancel{4} + \cancel{6} + \cancel{8} + \cancel{10}} + m\mathfrak{e}^{\cancel{2}}$$