Behrndt

massive IIA

$$\begin{cases} \not{10} \\ \not{2} \\ \not{0} \end{cases} \quad \text{RR potentials} \quad \begin{cases} \not{1} \\ \not{3} \end{cases}$$

$$\text{field strength} \quad \begin{cases} \underset{-}{\not{1}} + m \not{2} \\ \underset{-}{\not{3}} + \frac{6}{m} \overbrace{\underset{-}{\not{1}} + m \not{2}} \wedge \overbrace{\underset{-}{\not{1}} + m \not{2}} \end{cases}$$

$$\text{democratic } \underbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} - \underset{-}{\not{2}} \wedge \overbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} + m \mathfrak{e}^{\not{2}} : \quad \text{Grana}$$

$$\overset{*}{\underset{-}{\not{9}}} = m: \quad \text{Towns}$$

$$\text{Bianchi} \quad \begin{cases} \underset{-}{\not{1}} + m \not{2} = m \underset{-}{\not{2}} \\ \underset{-}{\not{3}} + \frac{6}{m} \overbrace{\underset{-}{\not{1}} + m \not{2}} \wedge \overbrace{\underset{-}{\not{1}} + m \not{2}} = 12 \cdot \underset{-}{\not{2}} \wedge \overbrace{\underset{-}{\not{1}} + m \not{2}} \end{cases}$$

democratic

$$d \underset{-}{\not{2}} = 0$$

$$\underbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} - \underset{-}{\not{2}} \wedge \overbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} + m \mathfrak{e}^{\not{2}}$$

$$= \underset{-}{\not{2}} \wedge \overbrace{\underbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} - \underset{-}{\not{2}} \wedge \underbrace{\not{1} + \not{3} + \not{5} + \not{7} + \not{9}} + m \mathfrak{e}^{\not{2}}}$$