$$\text{IIA} \;=\; \lim_{\overbrace{1^0_{\mathbb{R}}}^{} \rightsquigarrow 0} \; \text{M} \,/\, 1^0_{\mathbb{R}}$$

$$\text{IIA coupling} \;=\; \overbrace{1^0_{\mathbb{R}}}$$

$$1^0_{\mathbb{C}} \;=\; \overbrace{1^0_{\mathbb{C}}}^{\text{size}} \;\; \underbrace{1^0_{\mathbb{C}}}_{\text{shape}}$$

$$\text{M} \,/\, 1^0_{\mathbb{C}} \;=\; \text{M} \,/\, 2^0_{\mathbb{R}} \;\sim\; \text{IIA} \,/\, 1^0_{\mathbb{R}} \;\sim\; \text{IIB} \,/\, \bar{1}^{1_0}_{\mathbb{R}}$$

$$\text{IIB} \;=\; \lim_{\overbrace{1^0_{\mathbb{C}}}^{} \rightsquigarrow 0} \; \text{F} \,/\, 1^0_{\mathbb{C}}$$

$$\text{IIB coupling} \;=\; \underbrace{1^0_{\mathbb{C}}}_{} \text{ complex structure}$$

$$\text{Kahler cone } 3^0_{\mathbb{C}} \,|^{1:1}_{\mathbb{C}} \ni J$$

$$\text{size} \int\limits_{1_{\mathbb{C}}} J$$

$$\text{ell size} \int\limits_{1^0_{\mathbb{C}}} J \rightsquigarrow 0 \text{ Kahler cone boundary}$$