

$$\langle h_{\mu} \rangle \sim M_p$$

Elefant!

A



Elefant!

$$\sim e^{-\frac{2M_C}{T}}$$

$$BH \rightarrow BH' + (e^+ + e^-)$$

$$\langle BH | \langle 0 | \langle e^+ e^- |$$

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$$| RH' \rangle \cdot \langle \Phi | \langle e^+ e^- | \langle 1 | \langle e^-$$