

Degree 2

August-21-11

11:29 AM

$$V = R V^{21} e^{-t/2}$$

$$R^{13} R^{23} V = V R^{12,3}$$



$$V_1 = \frac{1}{4} | \rightarrow \rangle - \frac{1}{4} | \leftarrow \rangle + \text{symmetric stuff.}$$