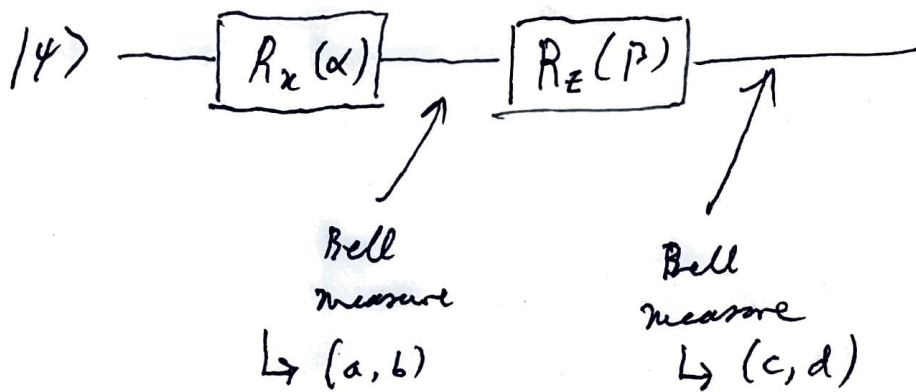


$$|\psi\rangle \rightarrow [R_\alpha(x)] \rightarrow R_\beta(\dots)$$



$$|\psi\rangle$$

$$|\psi\rangle$$

$$|\psi\rangle$$

=

$$(|11\rangle + |00\rangle) / (|11\rangle + |00\rangle) = |++\rangle$$