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emerging from the first apparatus.

The second apparatus projects out  
the state  $|j, m\rangle$ . That is, it acts as

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the projection operator  $P_{j_1} = \cos^2 \theta |j_1\rangle\langle j_1| + \sin^2 \theta |j_2\rangle\langle j_2|$  and the third apparatus projects out  $|j_1\rangle$ . Therefore, the probability of measuring  $h = 2$  after the third apparatus is  $P(j_1) = \langle j_1 | P_{j_1} | j_1 \rangle = \cos^4 \theta$ .

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The second apparatus projects out the state  $|S_n^+\rangle$ . That is, it acts as the projection operator  $|S_n^+\rangle\langle S_n^+| = \cos^2 \theta |+\rangle\langle +| + \sin^2 \theta |-\rangle\langle -| + \cos \theta \sin \theta (|+\rangle\langle -| + |-\rangle\langle +|)$  and the third apparatus projects out  $|+\rangle$ .

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