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13. All atoms are in the state $|j, m\rangle$ after emerging from the first apparatus. The second apparatus projects out the state $|j, m\rangle$. That is, it acts as the projection operator $P_{j, m} = |j, m\rangle\langle j, m| = \cos^2 \theta |j, m\rangle\langle j, m| + \sin^2 \theta |j, m-1\rangle\langle j, m-1| + \cos^2 \theta |j, m+1\rangle\langle j, m+1|$ and the third apparatus projects out $|j, m\rangle$. Therefore, the probability of measuring m after the third apparatus is $P(m) = \langle j, m | P_{j, m} | j, m \rangle$

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Errata: Typographical Errors, Mistakes, and Comments Modern Quantum Mechanics, 2nd Edition Second Printing J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu December 9, 2013 Page 2. Figure 1.1. The figure has the north pole on top and the south pole below, reversed from the analogous figure in the Revised Edition.

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The second apparatus projects out the state $|S_n\rangle$. That is, it acts as the projection operator $P_{S_n} = |S_n\rangle\langle S_n| = \cos^2 \beta |S_n\rangle\langle S_n| + \sin^2 \beta |S_{n+1}\rangle\langle S_{n+1}| + \cos^2 \beta |S_{n-1}\rangle\langle S_{n-1}| + \sin^2 \beta |S_{n-2}\rangle\langle S_{n-2}|$ and the third apparatus projects out $|S_n\rangle$.

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He has published a textbook, co-authored with Adrian Melissinos, on Experiments in Modern Physics. Prior to his work on Modern Quantum Mechanics, Second Edition, he has taught both graduate and upper-level undergraduate courses in Quantum Mechanics, as well as an advanced graduate course in Quantum Field Theory.

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This is good, since it means that quantum mechanics is driving the result. For $m = 0.1 \text{ kg}$, find $m^2 g L^3 / \hbar^2 = 1064$, and so $T = 0.1 \text{ sec} \times (147/4 - 4) \sim 3 \text{ sec}$. I'd say that's a surprising ...

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