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from state 2, and decrease due to stimulated absorption up to state 2. The rate of each of these processes is equal to the probability

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number $m = \pm 3/2, \pm 1/2,$

$1/2, 3/2$. In a magnetic field B , the energies of these four states are E

$= \pm m\mu_B$, where the constant μ , is $1.03 \times$

10^{-7} eV / T. In the

Purcell-Pound

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