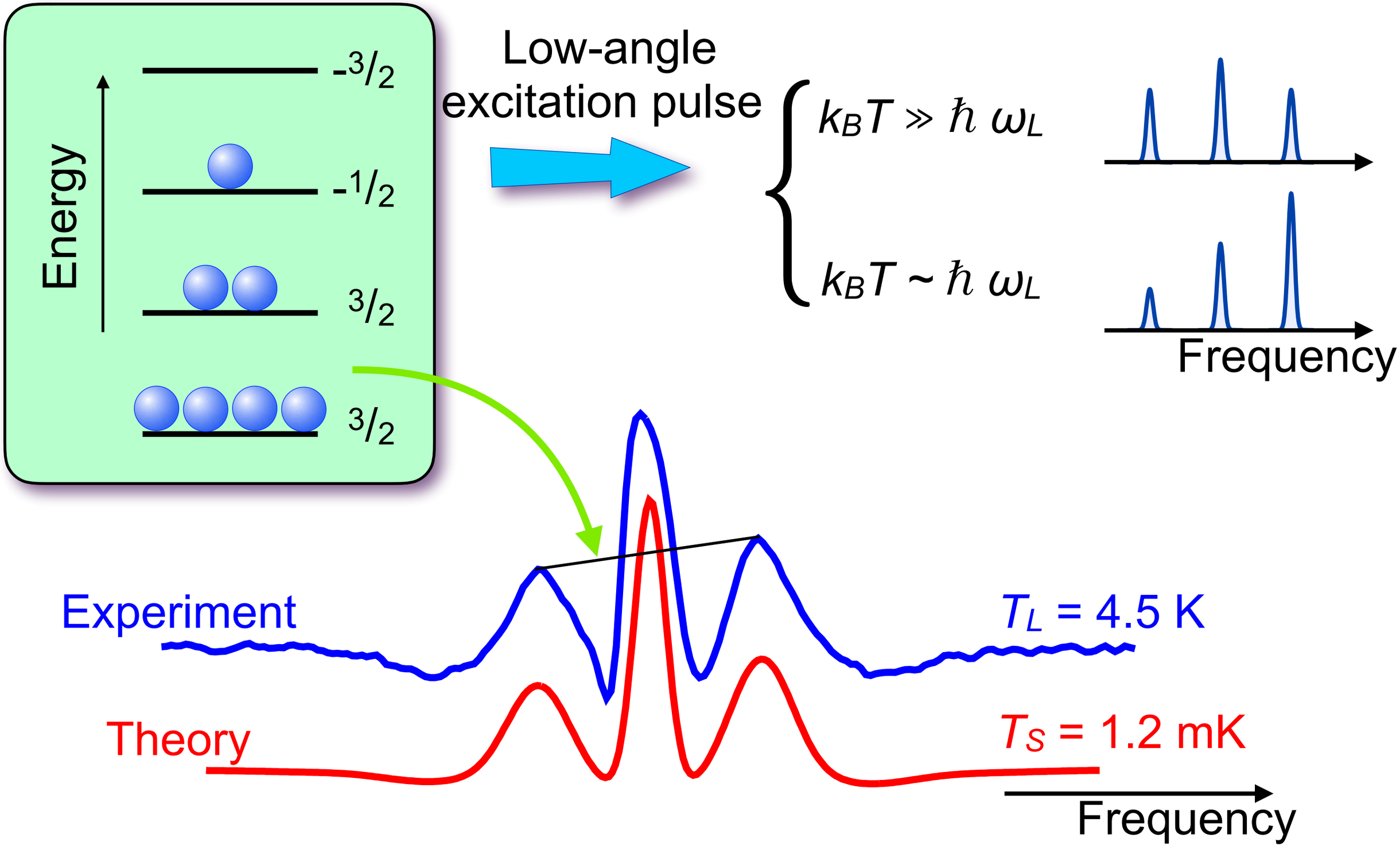
Energy
-3/2
-1/2
3/2
3/2
Low-angle
excitation pulse
$k_B T \gg \hbar\,\omega_L$
$k_B T \sim \hbar\,\omega_L$
Frequency
Experiment
Theory
T_L = 4.5 K
T_S = 1.2 mK
Frequency