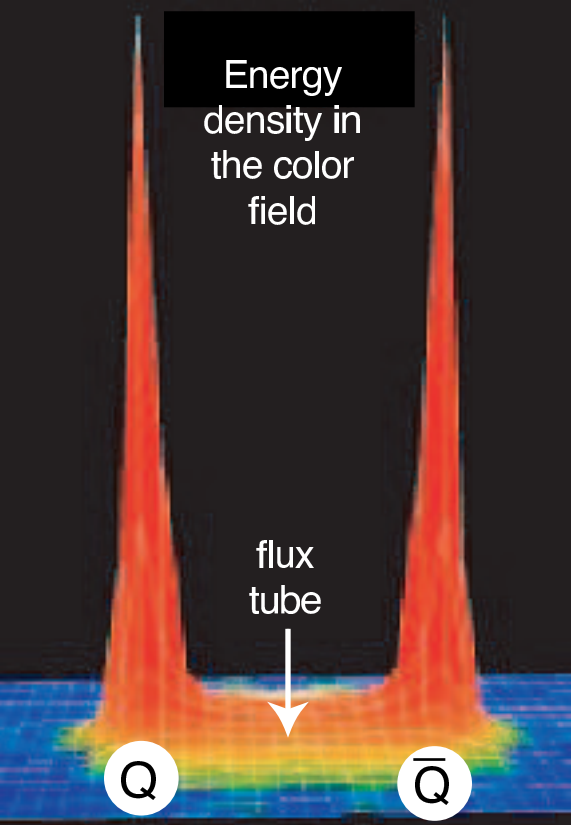
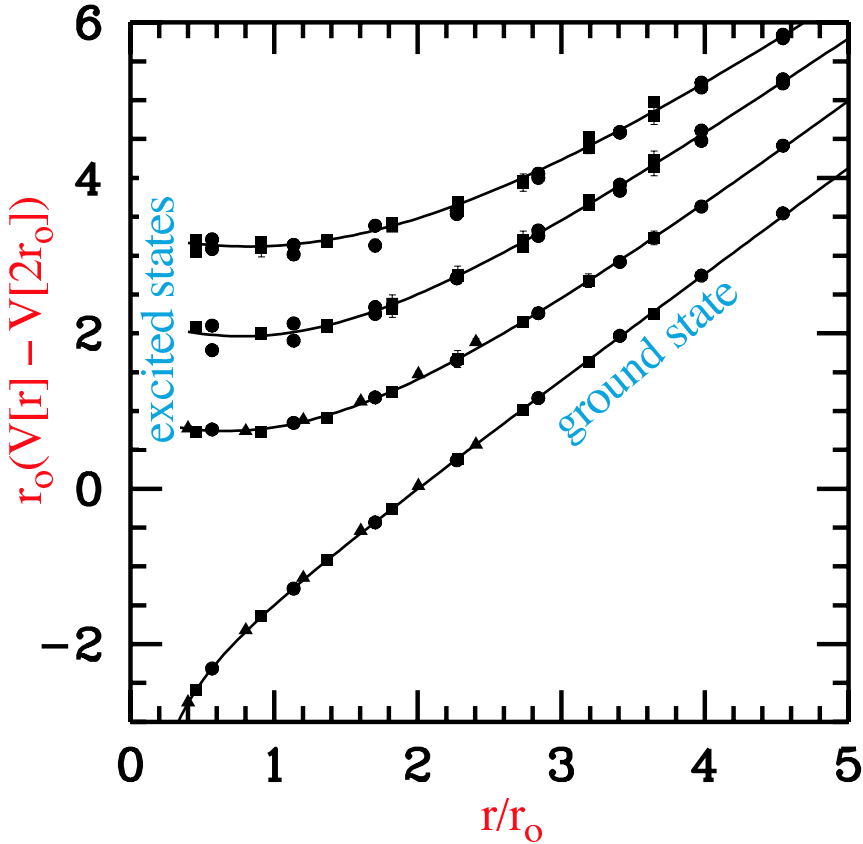

Energy density in the color field
flux tube
Q
$\bar{Q}$


6
4
2
0
−2
0
1
2
3
4
5
$r_o(V[r] - V[2r_o])$
r/r_o
excited states
ground state