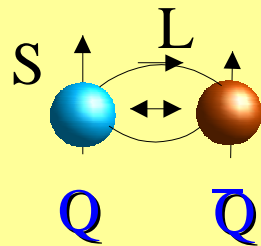


Meson Spectroscopy



Spin: $S=0,1$
 Ang. Mom. $L=0,1,2,3,\dots$
 Radial Excitations

$(I^G)J^{PC}$ Quantum No.'s

$$P = -(-1)^L$$

$$C = (-1)^{(L+S)}$$

$$G = C(-1)^I$$

$$J = L + S$$

