Meson Spectroscopy with the CLEO experiment

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We present results of a partial wave anlysis of D decays into $K\pi\pi$ and $\pi\pi\pi$ final states as well as two-particle decays of photon-photon interactions from CLEO data accumulated at $\sqrt{s} \approx 10$ GeV. The main focus is to extract couplings to scalar resonances with the goal of shedding light on the nature of glueball-qqbar mixing.