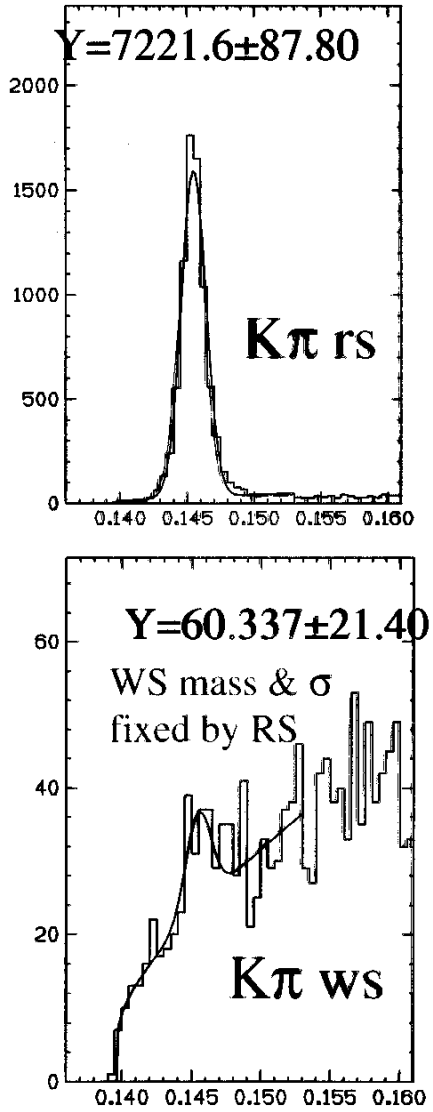
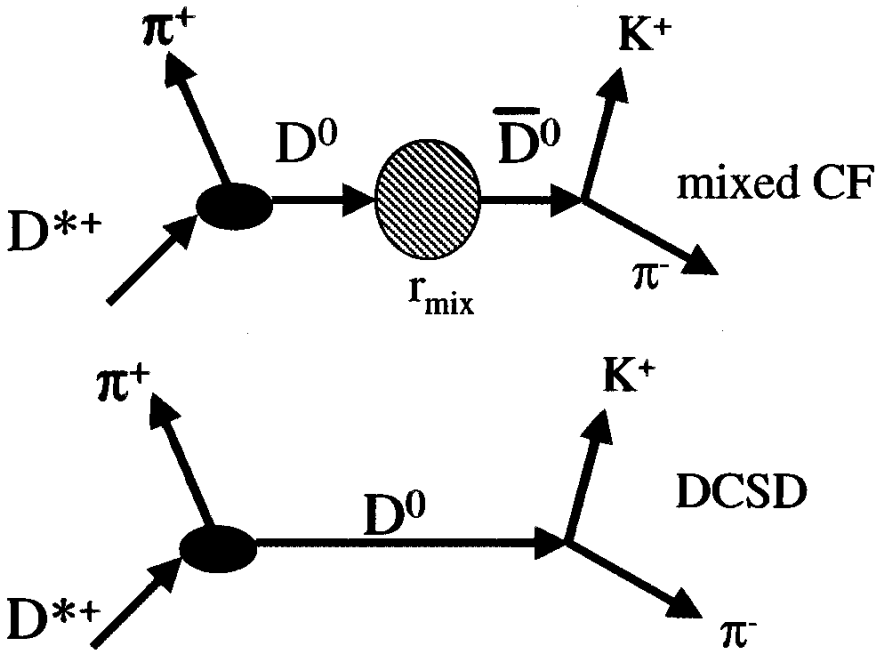
PRELIMINARY (~40%) D° DCSD

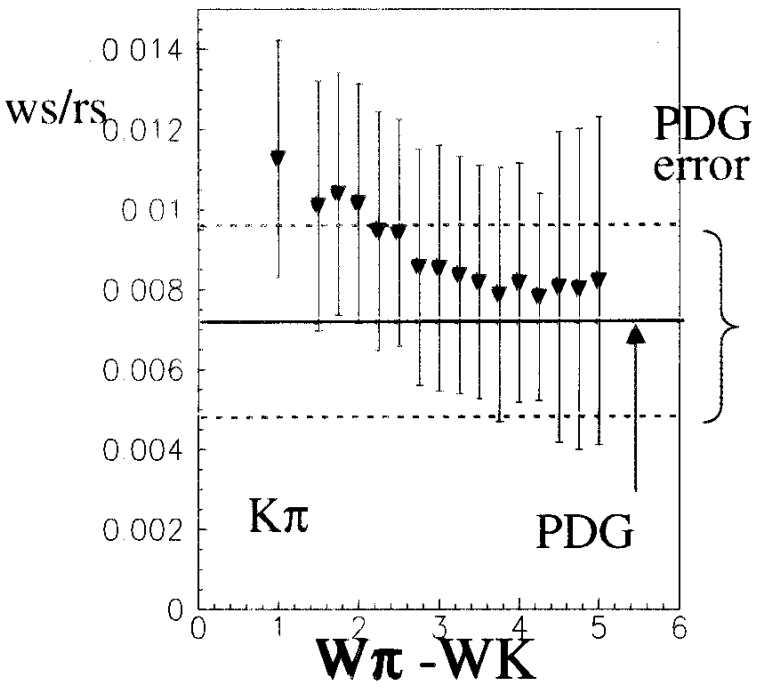


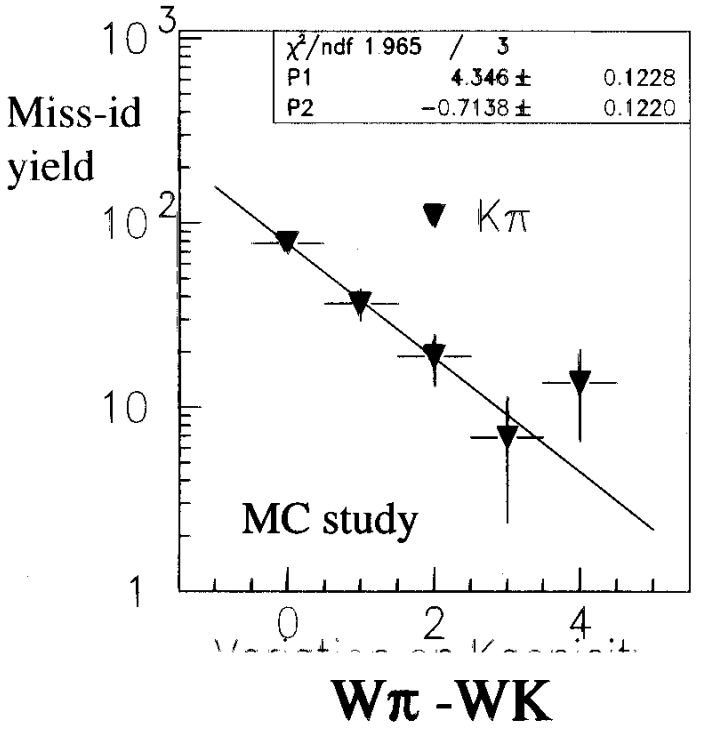
Here we look for WS D° decays where the kaon has the same sign as the D^{+*} decay pion. This is also a classic way to search for mixing and could interfere with mixing. BR(DCSD) ≈WS/RS



Relative WS/RS ratio versus CITADL Cuts

Study of double mis-id background





Slight variation in **BR** as pid cuts are tightened. **Would expect exponential decrease if double mis-id. The signal level is consistent with existing world's average but higher than CLEO's recent measurement at APS**