



- $V_{1,2}V = \rho^0 K^*(892)^0 + \omega K^*(892)^0 + \text{interf.}$
- - - $V_{1,2}S = \rho^0 (K\pi) + \omega (K\pi) + \text{interf.}$
- $S_{1,2,3}V = f_0(500)K^*(892)^0 + f_0(980)K^*(892)^0 + f_0(1370)K^*(892)^0 +$
- - - $S_{1,2,3}S = f_0(500)(K\pi) + f_0(980)(K\pi) + f_0(1370)(K\pi) + \text{interf.}$