

1 the reply to Jim Libby's questions

Re: Re: The MEMO for "Amplitude Analysis and Branching Fraction Measurement of $D_s^+ \rightarrow K^+ K^- \pi^+$ Sat Sep 21 13:08:16 CST 2019

- 1. However, why not fit Fig 11 from the MIPWA with $|A(f_0) + ae^{delta} A(a_0)|^2$, where $A(f_0)$ and $A(a_0)$ are based on Eq. 11. This will give you a different parameterization to try in the amplitude fit. I am really not sure about this S(980) object as it is not physical.
- 2.